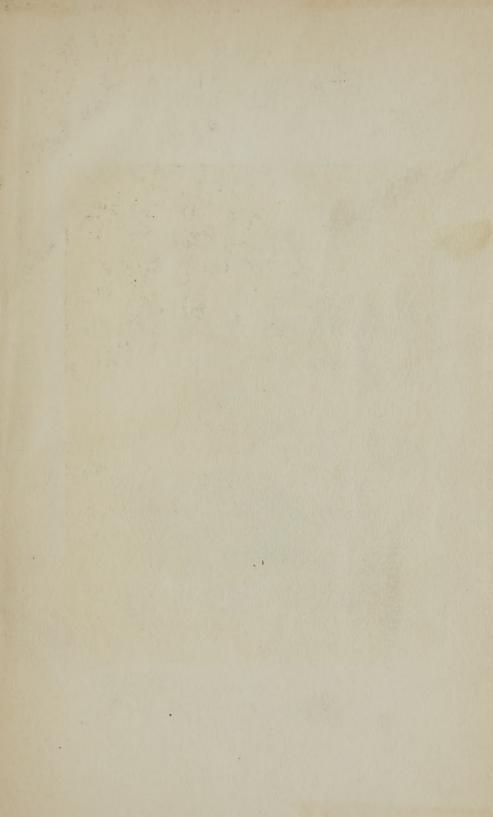
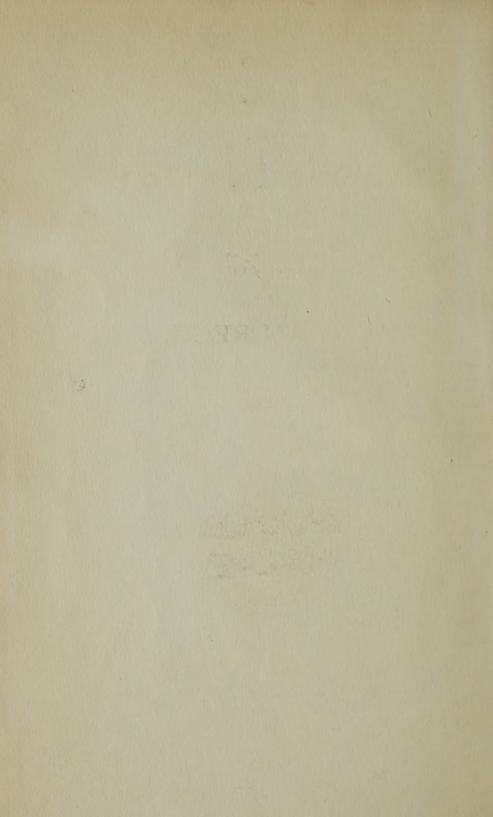


TOWN APPROPRIATION
DATE May 1939





233d

ANNUAL REPORT

OF THE

TOWN OFFICERS

OF

BROOKLINE

MASSACHUSETTS

AND

THE TOWN RECORDS

FOR YEAR ENDING DECEMBER 31

1938



NEWTON GARDEN CITY PRINT 1939 944 Nay. 1939 Pef. 974. 9810 1938 copyt

Jown of Brookline

ELECTED TOWN OFFICERS FOR THE MUNICIPAL YEAR

1938-1939

Moderator Erland F. Fish

Town Clerk Arthur J. Shinners

Selectmen and Board of Health

Theodore G. Bremer, Chairman (1939)
Daniel Tyler, Jr. (1941)
Samuel F. Blanchard (1940)
Thomas J. Brady (1940)
William J. Hickey, Jr. (1939)

Treasurer and Collector Albert P. Briggs

Assessors

Michael D. Mealey, Chairman (1939) David B. Church (1941) James H. Henderson (1940)

School Committee

George E. Hills, Chairman (1940)

Term Expires	Term Expires
Percy C. Idell	*Charles A. Record1940
Thomas P. Kendrick1941	Edith C. Baker1939
Lotta Bradburn Schick 1941	Mary McSkimmon1939
Viola R. Pinanski	N. Brooks Morrison1939

Trustees of Public Library

Abbot Peterson, Chairman (1939)

Term	Term
Expires	Expires
Theodore Lyman 1941 Eleanor Parker 1941 Harold P. Williams 1941 Frederick Foster 1941 Albert F. Bigelow 1940 Thomas M. Devlin 1940	Carleton S. Francis1940Reginald Fitz1940Arthur L. Endicott1939Walter Humphreys1939Charles D. Maginnis1939

^{*}Resigned March 9, 1938. Dan Huntington Fenn elected to fill vacancy, April 4, 1938.

Planning Board

Gorham Dana, Chairman (1941)

Term	Term
Expires	Expires
	Frederick Law Olmsted1940 Henry Ware1939

Trustees of Walnut Hills Cemetery

Frederick A. Leavitt, Chairman (1941)

Term Expires	Tern Expir	
Hiram Dexter 1941 Henry R. Shepley 1940 Henry Ware 1940	Albert F. Bigelow	

Water Board

	Timothy J. Burke,	Chairman (1940)	
William D. Paine	1941	Francis W. Hamilton	1939

Park Commissioners

	Francis J.	Oakes, Jr	., Chairman	(1940)	
George Storer	Baldwin	1941	Richard C.	Floyd	1939

Committee on Planting Trees

Ernest B. Dane, Chairman

Emma G. Cummings Theo

Theodore Lyman

Constables

Robert M. Boehner Charles L. Hapgood Edward R. Fahey

Charles S. Foster Andrew C. Bruce

APPOINTEES FOR THE MUNICIPAL YEAR 1938

Board of Selectmen

Agnes G. Killion, Secretary

Board of Health

Agnes G. Killion, Secretary
For other appointments in this Department see report of Board of Health

Board of Public Welfare

Kate Ellis, Agent Elizabeth A. McMahon, Matron of Brookline Infirmary

> Town Counsel Philip S. Parker

Park Commissioners

Agnes G. Killion, Secretary

Water Board

Lawrence E. Hanson, Clerk and Water Registrar Walter B. Bushway, Superintendent Water Works

Town Engineer

Henry A. Varney

Treasury Department

Matthew S. McNeilly, Assistant Treasurer

Deputy Collectors

S. Joseph Stranahan

Frederick J. Wright

Charles L. Hapgood

Town Accountant

Leon L. Allen

Superintendent of Streets and Sewers

Daniel G. Lacy
Stephen E. Burke, Second Assistant Superintendent
John G. Gerrish, Superintendent of Equipment

Superintendent of Wires and Lights and Gas Inspection

Eugene N. Davis

Assessors

Herbert N. Bates, Secretary

Planning Board

Henry A. Varney, Secretary

State Aid Agent Agnes G. Killion

Soldiers' Relief Agent

John T. Connor

					R	E	£	ji	S	t	r	a	r	S	(1	1	V	0	t	e	r	8					
Villiams	۰		٠																									

Harold Williams 1938
Thomas R. Daley 1939
Bridie P. Casey 1940
Arthur J. Shinners, Clerk (Ex-officio)

Retirement Board

Donald H. Whittemore, Chairman
Albert P. Briggs, Secretary ex-officio
David Wright, Clerk

Walter A. Devine

Public Library Louisa M. Hooper, Librarian

Forestry Department
Daniel G. Lacy, Superintendent

School Department

Ernest R. Caverly, Superintendent
For other appointments in this Department see report of Superintendent
of Schools

Police Department

James W. Tonra, Chief of Police

Fire Department

George W. Goode, Station B. Headquarters Selden R. Allen, *Chief*

Building Commissioner

Thomas J. Moran

Board of Appeal

Henry Ware, Chairman (1941)
Michael D. Mealey (1940) Edward B. Miles (1939)
Arthur J. Shinners, Clerk

Examiners of Gas Fitters

Thomas J. Moran

Thomas A. Conroy

Moth Superintendent Ernest B. Dane

Walnut Hills Cemetery

Herbert B. Fisher, Clerk and Superintendent

Measurers of Wood and Bark

Willard E. Ward

William F. Coughlin

Inspector of Petroleum

Selden R. Allen

Fuel Purchasing Agent

Willard E. Ward

Sealer of Weights and Measures

Willard E. Ward Deputy Sealers-William F. Coughlin, Matthew F. Mealey

Agent for the Burial of Indigent Soldiers and Marines

Edward C. Kelley

Keeper of the Lock-up

James W. Tonra

Weigher of Hay

William F. Foley

Superintendent of Town Hall

John P. Hart

Gymnasium and Baths Committee

William F. Foley, Chairman

Augustus W. Soule

Ralph O. Frank For Officers and Assistants at Gymnasium and Bathhouse, see report of Gymnasium and Baths Committee

Playground Commission

William F. Foley, Chairman

Warren D. Arnold George Storer Baldwin Thomas P. Kendrick Ralph O. Frank

Forest Warden

Selden R. Allen

Fence Viewers

Arthur A. O'Shea

Charles R. Burns

Inspector of Animals

Dr. Charles W. Delano

Dog Officer

Lieut. James A. Lacey



TOWN RECORDS

OF

BROOKLINE

MASSACHUSETTS

FOR THE

MUNICIPAL YEAR ENDING DECEMBER 31

1938



NEWTON GARDEN CITY PRINT 1939



BROOKLINE TOWN RECORDS

For the Municipal Year Ending December 31, 1938

ANNUAL ELECTION, MARCH 8, 1938

WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the inhabitants of the Town of Brookline qualified to vote in elections to meet at the polling places designated for the several precincts in the said town on Tuesday, the eighth day of March, 1938, at seven o'clock in the forenoon for the following purposes, to wit:

To choose by ballot the following town officers: Moderator for one year, Town Clerk for one year, one Selectman for three years, Collector of Taxes for one year, Treasurer for one year, one Assessor for three years. three members of the School Committee for three years, four Trustees of the Public Library for three years, one Trustee of the Public Library for one year to fill vacancy, two Trustees of the Walnut Hills Cemetery for three years, one Park Commissioner for three years, one member of the Water Board for three years, three members of the Committee on Planting Trees for one year, two members of the Planning Board for three years, five Constables for one year, also nine town-meeting members in each precinct for three years, also the following town-meeting members to fill vacancies: in Precinct one, one town-meeting member for two years, in Precinct two, one town-meeting member for one year and one townmeeting member for two years, in Precinct three, one town-meeting member for one year, in Precinct four, one town-meeting member for one year, in Precinct five, one town-meeting member for two years, in Precinct six, one town-meeting member for two years, in Precinct seven, one town-meeting member for one year and one town-meeting member for two years, in Precinct eight, one town-meeting member for one year and one town-meeting member for two years, in Precinct nine, one townmeeting member for two years.

For these purposes the polls will be open at seven o'clock in the forenoon and shall be closed at seven o'clock in the afternoon.

And in the name of the said Commonwealth you are further required to notify and warn the said inhabitants to meet at the Town Hall in the said town on Tuesday, the twenty-second day of March, 1938, at seventhirty o'clock in the evening, for the following purposes, to wit:

First, To see if the town will vote that the number of Measurers of Wood and Bark be two, to be appointed by the Selectmen.

Second, To see if the town will vote to authorize the Town Treasurer, with the approval of the Selectmen, to borrow money from time to time in anticipation of the revenue of the financial year beginning January 1, 1938, and to issue a note or notes therefor, payable within one year, and to renew any note or notes as may be given for a period of less than one year in accordance with Section 17 of Chapter 44 of the General Laws.

Third, To act upon the appropriations asked for or proposed in the annual town reports by the Selectmen or by any town officer or committee.

Fourth, To appropriate the sum of one hundred and seventy-three thousand five hundred dollars (\$173,500) to be expended by the School Committee for the construction of the second unit of the Edith C. Baker School and to authorize the Treasurer to borrow the whole or any part of

Fifth, To make an additional appropriation of two thousand five hundred dollars (\$2,500) to be expended by the School Committee for grading the grounds adjacent to the Edith C. Baker School.

Sixth, To appropriate the sum of fourteen thousand five hundred dollars (\$14,500) to be expended by the School Committee for equipment and furnishings in the two units of the Edith C. Baker School.

Seventh, To appropriate the sum of twenty thousand six hundred and four dollars (\$20,604) to be expended by the School Committee to install sprinkler systems and necessary connections in the Driscoll and Devotion School buildings.

Eighth, To appropriate the sum of forty-three thousand four hundred and five dollars (\$43,405) to be expended by the School Committee for original equipment and furnishings in the new south and central wings of the High School and to authorize the Treasurer to borrow the whole or any part of the same.

Ninth, To appropriate the sum of one hundred five thousand dollars (\$105,000) to be expended by the Water Board for the construction of a standpipe on Single Tree Hill and to authorize the Treasurer to borrow the whole or any part of the same.

Tenth, To appropriate the sum of ten thousand dollars (\$10,000) to be expended by the Water Board for the purchase of land and rights in land on Walnut Hill in the southern part of the town for the extension of the

Eleventh, To appropriate the sum of thirty thousand dollars (\$30,000) to be expended by the Park Commissioners for the acquisition by purchase of a lot of land on the westerly side of Eliot Street between Clinton Road, Crafts Road and Reservoir Lane and land of Dane containing about 369,919 square feet for a playground.

Twelfth, To appropriate the sum of thirty-three thousand five hundred dollars (\$33,500) to be expended by the Park Commissioners for the acquisition by purchase of two adjoining lots of land containing together about 92,029 square feet on the northeasterly side of Cypress Street and the southeasterly side of Franklin Street for a playground and to authorize the Treasurer to borrow the whole or any part of the same.

Thirteenth, To appropriate the sum of fifteen thousand dollars (\$15,000) to be expended by the Fire Commissioner for new fire apparatus.

Fourteenth, To appropriate the sum of seven thousand five hundred dollars (\$7,500) to be expended by the Board of Health for X-ray equipment at the Contagious Hospital and installation of the same.

Fifteenth, To appropriate the sum of five thousand five hundred dollars (\$5,500) to be expended by the Selectmen for new boilers in the Town Hall.

Sixteenth, To appropriate the sum of fifteen thousand dollars (\$15,000) for the expenditure of money for tools, materials and trucking, to be used in connection with projects undertaken under Federal Relief programs.

Seventeenth, To appropriate the sum of sixteen thousand eight hundred dollars (\$16,800) for providing co-operation with the Federal government in unemployment relief and other projects, of direct or indirect benefit to the town or its inhabitants.

Eighteenth, To appropriate the sum of ten thousand dollars (\$10,000) to be expended by the Selectmen for alterations in the Town Hall Annex.

Nineteenth, To ratify and confirm the agreement made the sixth day of November, 1937, by the Board of Selectmen in behalf of the town with the Welsbach Street Lighting Company of America for street lighting.

Twentieth, To ratify and confirm the lease dated the thirty-first day of January, 1938, from Elizabeth B. Hill to the town of a portion of her garage on Boylston Street and executed by the Selectmen in behalf of the town.

Twenty-first, To see if the town will adopt a by-law regulating the hours in which persons may engage in the trade of barbering.

Twenty-second, To amend Article II, Section 3-h of the Zoning By-law so that it will read as follows: "An accessory purpose customarily incident to the above purposes and not detrimental to the use of other property in the district for the above purposes including a private garage for not more than two automobiles. An accessory purpose shall not include an advertising sign except a real estate sign NOT MORE THAN TWENTY-FOUR (24) SQUARE FEET IN AREA advertising for sale or rent the property on which it is placed, NOR MORE THAN TWELVE (12) SQUARE FEET IN AREA IF ADVERTISING FOR SALE OR RENT A SINGLE BUILDING OR LOT, but may include a sign not over one (1) square foot in area bearing the name and designation of any authorized occupation, and being such a sign as is customarily on any building used for the purposes permitted by this section of this By-law."

Twenty-third, To see if the town will amend the Zoning By-law by including within the 2-B district the land in the rear of 299–303-A Harvard Street, bounded southwesterly by the present 2-B district on the north-easterly side of Harvard Street, northwesterly by land now or late of Ida S. Brodny and Jack Abrams, northeasterly by land now or late of Harold Rustin and Albert Lewitt, Trustees, and southeasterly by land now or late of Paul and Caroline M. Carbone, as shown on Zoning Map No. 5-A, dated January 28, 1938, amending Zoning Map No. 5, prepared by Henry A. Varney, Town Engineer, and verified by the signatures of the Planning Board.

Twenth-fourth, To see if the town will amend Section 238 of the Building Law of the town by changing the words "twenty-five" in the seventh line thereof to the word "sixteen."

Twenty-fifth, To see if the town will vote that a committee of five be appointed consisting of the Town Clerk, one member of the Board of Selectmen to be designated by the Moderator and three citizens to be appointed by the Moderator to investigate the question of the use of voting machines in the town and the cost thereof and to make recommendations at a future town-meeting and to appropriate the sum of five hundred dollars (\$500) to pay the expenses of such committee.

Twenty-sixth, To see if the town will instruct and authorize the Board of Selectmen to apply to the General Court for an amendment to Section 4, of Chapter 36 of the Acts of 1921 as amended by Chapter 321 of the Acts of 1931 by striking out in the sixth line the word "ten" and inserting in place thereof the words "twenty-six" and by striking out in the eleventh line the word "twenty" and inserting in place thereof the words, "thirty-three."

Twenty-seventh, To appropriate the sum of seven hundred dollars (\$700) to be expended by the Trustees of the Public Library, to install an oil burner and to make necessary repairs in connection with the heating plant at the Coolidge Corner Library.

Twenty-eighth, To accept and allow Fairway Road from Reservoir Road to Crafts Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Twenty-ninth, To accept and allow Hilltop Road from Fairway Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirtieth, To accept and allow Valley Road from Crafts Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirty-first, To accept and allow Denny Road from Valley Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirty-second, To accept and allow Woodcliff Road from Ogden Road to Intervale Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of contruction before all claims for damages are adjusted or determined.

Thirty-third, To accept and allow Conant Road from Risley Road to Hackensack Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirty-fourth, To accept and allow Payson Road from the dividing line between Brookline and Boston to land of Rebecca Segal as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirty-fifth, To accept and allow Leland Road from Payson Road to the boundary line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirty-sixth, To accept and allow Sherrin Road from Risley Road to Hackensack Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirty-seventh, To accept and allow Risley Road from Allandale Road to the dividing line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirty-eighth, To accept and allow Hackensack Road from Allandale Road to the dividing line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined,

Thirty-ninth, To accept and allow Princeton Road from Lagrange Street to land of Management Corporation as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Fortieth, To accept and allow Rangeley Road from Lagrange Street to Beverly Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Forty-first, To accept and allow the widening of Chestnut Street from High Street to Kendall Street as laid out by the Selectmen and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Forty-second, To accept and allow the widening of Grove Street from Newton Street to Russett Road as laid out by the Selectmen and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Forty-third, To appropriate the sum of twenty-five thousand two hundred dollars (\$25,200) to be expended by the Water Board for relaying water mains in Grove Street and to authorize the Treasurer to borrow the same.

Forty-fourth, To appropriate the sum of two hundred eighty thousand seven hundred dollars (\$280,700) for the original construction of those public ways laid out and accepted by the town under the Warrant for this town-meeting and for the widening of those public ways laid out by the Selectmen and accepted by the town at this town-meeting including land damages and the cost of pavement and sidewalks laid at the time of said construction and to authorize the Treasurer to borrow the whole or any part of the same.

Forty-fifth, To appropriate the sum of ninety-thousand two hundred ninety-nine dollars (\$90,299) for the construction of sewers for sanitary and surface drainage purposes and for sewerage disposal in the public ways laid out or widened by the Selectmen and accepted by the town at this meeting and to authorize the Treasurer to borrow the whole or any part of the same.

Forty-sixth, To hear and act upon reports of town officers and committees.

Forty-seventh, To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

Hereof fail not, and make due return of this Warrant, with your doings thereon, to the Selectmen seven days at least before the day of the said meeting.

Given under our hands at Brookline aforesaid, this thirty-first day of January in the year of our Lord one thousand nine hundred and thirty-eight.

THEODORE G. BREMER, WALTER J. CUSICK, WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD,

Board of Selectmen.

A true copy. Attest: ROBERT M. BOEHNER, Constable.

Commonwealth of Massachusetts

Brookline, Mass.

Norfolk, ss.

I, Robert M. Boehner, being a Constable of the Town of Brookline, hereby certify that I have served the within Warrant as directed by posting copies of the same in twenty (20) public places in the Town of Brookline and by publishing a copy in the *Brookline Chronicle*, being a newspaper published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

ROBERT M. BOEHNER, Constable.

Feb. 11 and 12, 1938.

I hereby certify that at least seven days before the time of the said meeting, I notified the Town-Meeting Members of said meeting by mailing a printed copy of the within Warrant and a copy of the Selectmen's report on the Articles in the Warrant to the last known address of the said members.

ARTHUR J. SHINNERS, Town Clerk.

Dated, February 25, 1938.

In pursuance of the foregoing Warrant the legal voters of the Town of Brookline met at their polling places in said town, on Tuesday, the eighth day of March in the year of our Lord one thousand nine hundred and thirty-eight at seven o'clock in the forenoon.

The following places were designated as the voting places for the various precincts:

Precinct 1, Temple Center; Precinct 2, Devotion School; Precinct 3, Presbyterian Church; Precinct 4, Engine House, Village Square; Precinct 5, Old Boylston School; Precinct 6, Pierce Primary School; Precinct 7, Gardner Manor, Washington Square; Precinct 8, Leyden Chapel, Clinton Path; Precinct 9, Heath School.

The following election officers were sworn to the faithful performance of their duties by the Town Clerk and the Wardens of the Precincts.

Precinct One

Robert C. Martin, Warden Josephine M. Cunniff, Clerk Forrest L. Fogerty, Teller Mary M. Leary, Teller Guy H. Hunt, Teller Mary B. McCabe, Teller Joseph L. McElroy, Teller John F. Brennan, Teller Jennie E. G. Preble, Teller Robert W. Reddy, Teller Florence B. Miers, Teller Anna Maloney, Teller

Precinct Two

Harry E. Adams, Warden Edwin L. Riley, Clerk William L. Aldrich, Teller Claire U. Dooley, Teller Dexter B. Wiswell, Teller Raymond A. Potter, Teller E. Florence Gallagher, Teller Bertha G. Andrews, Teller Alice R. Wort, Teller David M. Levinson, Teller Lillian G. McGruder, Teller George I. Cohen, Teller

Precinct Three

Leo R. Armstrong, Warden Agnes Sullivan, Clerk Frank V. N. Dana, Teller Lewis J. Kennealy, Teller Arthur K. Hunt, Teller Margaret E. O'Brien, Teller Marion Edgar, Teller Mary A. Curry, Teller Herbert R. Chase, Teller Gerard L. Craven, Teller Priscilla M. Jenkins, Teller Frederick G. Daley, Teller

Precinct Four

Thomas B. McCaffery, Warden Caroline Mackey, Clerk Katharine Fitzpatrick, Teller Anna J. Lynch, Teller Thomas G. Mahoney, Teller Mabel P. Bates, Teller Genevieve Reid, Teller Eugene E. Allen, Teller Mary E. Lynch, Teller Henry McCullough, Teller Henry McCullough, Teller Frederick L. Bowers, Teller Thomas P. Moran, Doorman Dennis P. McCarthy, Doorman

Precinct Five

James M. Driscoll, Warden Harriet E. Woods, Clerk Thomas F. Barrett, Teller Ethel Patterson, Teller George J. Kelley, Teller A. Wilfred Elliott, Teller Catherine Nixon, Teller John J. Hennessey, Teller Florence A. Dawson, Teller Annie P. McCarthy, Teller Leona B. McLeod, Teller Charles W. Reid, Teller

Precinct Six

Michael J. O'Day, Warden Alfred H. Cornell, Clerk Margaret T. Cahill, Teller Stuart Dalzell, Teller George P. McGinnis, Teller Ida Ethel Stitt, Teller John H. Day, Jr., Teller Mary B. Hutchins, Teller Mory B. Hutchins, Teller John L. Gamble, Teller Ruth Gilman, Teller Peter T. McMahon, Teller Sara C. White, Teller

Precinct Seven

Warren A. Fogarty, Warden Albert C. Aldrich, Clerk George V. Nauman, Teller Gladys J. Fogarty, Teller Doris McNeilly, Teller Margaret G. Ward, Teller May C. Lima, Teller Fred H. Smyth, Teller Arthur E. Haid, Teller Mary Ahern, Teller Mabel C. R. Hayward, Teller John M. Kendricken, Teller

Precinct Eight

Mary B. Lehneman, Warden Walter F. Kelley, Clerk George B. Schick, Teller Lyla M. Barry, Teller Paul C. Smyth, Teller Joseph B. O'Shea, Teller Mary G. Pepper, Teller Donald Connolly, Teller Ruth Burge, Teller Ruth Burge, Teller Dorothy Hallett, Teller John C. Johnston, Jr., Teller

Precinct Nine

Thomas H. Finan, Warden Ernest L. Fuller, Clerk Fred J. Love, Teller Fannie B. Ames, Teller Marion O'Brien, Teller Roger Manning, Teller Sally E. Lanagan, Teller Mary Ellen Graham, Teller Thomas Messitt, Teller Mary J. Sullivan, Teller Joseph A. Craven, Teller Edmund C. Dow, Teller

The return of the votes cast at each of the nine precincts were made to the Town Clerk and certified by the Registrars of Voters as follows:

	MOI	DERA	TOR	, One	Yea	r				
	1	2	3	4	5	6	7	8		Totals
Erland F. Fish	1285 219	914 248	877 306	432 577	717 590	912 456	926 275	973 193	1469 563	8505 3427
	122	159	·196	166	270	189	169	1193	315	1705
Dialiks	144	137	170	100	270	107	10)	117	313	1703
,	TOW	N CI	LERK	, On	e Yea	ar				
Arthur J. Shinners	1272	1017	986	622			1053	1042	1706	9762
Blanks	354	304	393	553	588	462	317	243	641	3855
	2016	CTM	EN,	Thro	Voo	*0				
			484	754		637	379	233	851	4827
Walter J. Cusick Daniel Tyler, Jr	1310	1017	879	403	623	899		1037		8609
Blanks	29	25	16	18	31	21	15	15	31	201
	TRI	EASU	RER,	One	Year	r				
Albert P. Briggs	1311	1011	973	702	995	1108	1071	1059	1707	9937
Blanks	314	310	406	403	582	449	299	226	640	3629
	CO	LLEC	TOR	. One	Year	r				
Albert P. Briggs							1043	1045	1646	9627
Blanks	328	342	434		643		327	240	701	4010
SCHO										
Percy C. Idell		781	791	362	566	823	886		1390	7715
Thomas P. Kendrick Esther Goldner Saloman.	1226 359	909 401	1024 182	886 149	1101	1150 211	1011	967 195	1766 240	10040 2098
	1064	851	834	508	652	862	908	860	1397	7936
John A. Tynan, Jr	295	285	382	564	805		296	226	798	4162
Scattering	0	0	4	0	0	0	0	0	0	4
Blanks	795	736	920	1056	1485	1114	770	630	1450	8956
TRUSTEES WA	ALNI	тн	ILLS	CEM	ETE	RY.	Three	Year	rs	
Hiram Dexter		821	735	412	660	785	856		1460	7783
Francis D. Hatch		342	439	450	469	494	324	196	507	3542
Frederick A. Leavitt	1146	862	775	494	730	890	902	956	1427	8182
Blanks	640	617	809	994	1295	945	658	509	1300	7767

	ASSI	ESSO	R, Ti	ree]	Years	i					
Precincts	1	2	3	4	5	6	7	8	9 7	Totals	
David B. Church	1182	858	833	490	775	936	925	997	1483	8479	
Gerard F. Sullivan		361	436	592	650	514	364	222	656	4139	
Blanks	100	102	110	93	152		81	66	208	1019	
	DO 201	, D. T. (D 4 D	xr m						
TRUSTE											
Frederick Foster		862	795	557	767	927	879	894		8268	
Theodore Lyman		922	857	559	804 791	994 995	964		1608	8895	
Eleanor Parker		928 936	865 879	572 602		1031	972 979		1565 1562	8912 9095	
Blanks										19378	
Dialiks	1/1/	1030	2120	2410	3007	2201	1000	14/4	3103	193/0	
TRUS	TEE P	UBLI	C LI	BRAI	RY, (ne Y	ear				
Arthur L. Endicott		958	890	616		1021			1586	9204	
Blanks	380	363	489	559	705	536	365	275	761	4433	
MEMBE	R OF	WAT	TER I	BOAF	RD, T	hree	Years	3			
William D. Paine			1016			1197			1647	10018	
Blanks		338	363		510		335	251	700	3619	
212	** **				DOM:	**					
	K CO										
George Storer Baldwin		746	701	317	470	729	792		1170	6852	
Daniel W. Warren, Jr		341	476	683	908	659 169	395		1084	5182	
Blanks	218	234	202	175	199	109	183	130	93	1603	
COMMIT	EE O	N PL	ANT	NG '	TREE	ES, O	ne Ye	ar			
Emma G. Cummings	1210	917	848	572	794	977	967	981	1544	8810	
Ernest B. Dane	1243	943	908	655		1054	973		1644	9292	
Theodore Lyman		914	841	570	786	984	962		1583	8829	
Blanks	1209	1189	1540	1728	2264	1050	1208	916	2270	13980	
PI	ANNI	NG E	BOAR	D, TI	nree '	Years					
William B. Coffin		889	853	578	821	982	943	968	1541	8774	
Gorham Dana	1231	919	860	577	798	978	956		1504	8784	
Scattering		0	0	. 2	0	0	0	0	0	2	
Blanks	822	834	1045	1193	1535	1154	841	041	1649	9714	
	CON	ISTA	BLES	, One	Yea	r					
Robert M. Boehner	903	723	618	359	527	783	737	797	1184	6631	
Andrew C. Bruce		521	654	432	564	610	503	461	838	5246	
Thomas Cahill		290	320	491	514	380	236	217	580	3342	
Arthur W. Carlow	224	241	247	254	346	264	478	271	359	2684	
Edward R. Fahey	906	684	703	572	863	907	656		1389	7416	
Charles J. Hangard		729 717	655	376 404	585 593	721 815	753 795		1249 1191	6830 7005	
Charles L. Hapgood James M. Johnston		292	693 273	240	234	291	267	260	358	2539	
John Francis Melville		239	301	423	371	309	226	178	337	1761	
Bernard E. Talmanson .		230	152	97	148	281	175	127	230	4020	
Scattering		0	0	2	0		0	0		2	
Blanks		1939	2279	2229	3140	2424	2023	1761	4020	22183	
	REGISTERED VOTERS										
Men							1417	1155	1604	11092	
Women										13883	
Total	. 3603	3050	2535	1668	2088	2432	3249	2721	3629	24975	

NUMBER VOTING

	11011Date 10-1110										
Precinct	1	2	3	4	5	6	7	8	9	Total	
Men Women											
Total	1626	1321	1379	1175	1577	1557	1370	1285	2347	13637	
Absent voters ballots rec					10	-	0.4	4.0	26	176	
	/1 8	71	6		1()	7	4	16	16	176	

TOWN MEETING MEMBERS

PRECINCT 1

Three Years

(Nine Elected)

Zabdiel B. Adams, Jr., 43 Cottage Farm Road	1,073
Thomas Allen, 80 Monmouth Street	1,080
Thomas W. Best, Jr., 65 Sewall Avenue	678
Sturtevant Burr, 106 Browne Street	665
Francis W. Capper, 68 Monmouth Street	
Paul M. Hubbard, 11 Carlton Street	734
Philip S. Parker, 141 Carlton Street	965
Augustus W. Soule, 58 Euston Street	1,030
Max Lowell Talbot, 54 Cottage Farm Road	
Daniel Tyler, 109 Babcock Street	1,203
William H. Young, 24 Pleasant Street	
Blanks	4,143

Two Years (To fill vacancy)

(One Elected)

Joseph W. Cowles, 115 Freeman Street	504
John J. Logan, 215 Freeman Street	300
Charles Francis Nayor, 25 Thatcher Street	489
Blanks	332

PRECINCT 2

Three Years

(Nine Elected)

(ximo Bioccoa)	
J. Russell Abbott, 41 Osborne Road	821
Bertram E. Adams, 24 Williams Street	54
Joseph Brettler, 123 Stedman Street	67.
Arthur F. Clarke, 17 Osborne Road	74:
Jessica Shain Lavine, 85 Beals Street	44
Plasket Lupton, 22 Centre Street	260
Leo Minton, 186 Naples Road	44
Henry Penn, 41 Winslow Road	820
Thomas F. Reynolds, Jr., 11 Wellman Street	444
Frank O. Thompson, 25 Columbia Street	72
Robert S. Wason, 27 Osborne Road	623
Donald H. Whittemore, 226 Babcock Street	788
James W. Woodward, 74 Fuller Street	760
Blanks 3	3.773

Two Years (To fill vacancy) (One Elected) William C. Plunkett, 37 Winchester Street 848 Blanks 473 One Year (To fill vacancy) (One Elected) Lawrence W. Bowers, 1386 Beacon Street 676 Carl T. Krensky, 16 Fuller Street 408 Blanks 237 PRECINCT 3 Three Years (Nine elected) Chester A. Baker, 71 Harvard Avenue J. Everett Brown, 18 Stearns Road Charles F. Dennee, 17 Littell Road Bernard F. Dunnells, 64 Aspinwall Avenue Howard L. Fox, 553 Brookline Avenue 814 699 587 Frederick K. Hunt, 145 Longwood Avenue William D. Minnis, 36 Toxteth Street Ellis J. Oliver, 21 Vernon Street George B. Squarebrigs, 203 Kent Street 743 615 724 598 David Wright, 81 Stearns Road 616 5,002 Blanks One Year (To fill vacancy) (One Elected) Irving L. Hobbs, 14 Marion Terrace 758 Blanks 621 PRECINCT 4 Three Years (Nine Elected) Catherine J. Burns, 72 Pearl Street Joseph B. Conlon, 2 Tabor Place Mary F. Doolan, 635 Brookline Avenue 554 303 555 Mary F. Doolan, 635 Brookline Avenue Maxwell Douglass, 682 Brookline Avenue William E. C. Fitzgerald, 31 Station Street James A. Huban, 72 Pearl Street Mary M. Joyce, 36 Juniper Street James L. G. Kenney, 8 Perry Street Lawrence T. Moloney, 86 Brook Street Mary C. Murray, 63 River Road James F. McJaperney, 24 Bowker Street 225 471 513 467 418 429 James E. McInerney, 24 Bowker Street 427 196 359 354 George H. Varnum, 14 Linden Street Philip T. Wallace, 26 Brook Street 354 One Year (To fill vacancy) (One Elected) John James Neary, 12A Linden Place 595 580

PRECINCT 5 Three Years (Nine Elected)

Thomas A. Conroy, Jr., 3 Upland Road Thomas S. Day, 15 East Milton Road John J. Fahey, 16 Acron Road Joseph R. Hingston, 55 Franklin Street Ernest Jacoby, 169 Walnut Street Daniel G. Lacy, 14 Glen Road Daniel J. Meany, 39 Kendall Street Charles H. Moran, 267 Walnut Street James F. McGrath, 302 Walnut Street Michael J. McLaughlin, 30 Jamaica Road Thomas J. Noonan, 46 Chestnut Street Edmund J. O'Connor, 229 Cypress Street Blanks	636 829 658 691 338 737 679 646 813 637 544 702 6,283
Two Years (To fill vacancy) (One Elected)	
Thomas J. Connelly, 38 Boylston Street	732 286 187 372
PRECINCT 6 Three Years (Nine Elected)	
Richard J. Allen, 22 Davis Avenue James A. Bain, 33 Elm Street. Herbert N. Bates, 138 Davis Avenue A. Lawrence Burns, 9 Harvard Place Edward A. Cahill, 155 Davis Avenue Winslow Crowell, 15 Hancock Road Thomas J. Ford, 36 Cypress Street Francis D. Harrington, 21 Lowell Road Robert J. MacDonald, 50 Stanton Road John H. Moran, 3 Clark Road Blanks	951 891 859 654 892 610 910 879 864 796
Two Years (To fill vacancy) (One Elected)	.,,,,,
J. A. Paul Bouvier, 39 School Street	451 652 454
PRECINCT 7 Three Years (Nine Elected)	
Robert D. Carter, 208 Winthrop Road Thomas J. Connelly, 575 Washington Street Boyd L. Cook, 122 Summit Avenue Howard Gray, 89 Mason Terrace Joseph A. Malone, Jr., 1463 Beacon Street Harry I. May, 76 Winchester Street Frank L. McDonald, 139 Mason Terrace Matthew S. McNeilly, 92 Lancaster Terrace Hibbard Richter, 24 Griggs Road Ralph P. Rudnick, 1419 Beacon Street Antoinette B. Strickland, 243 Mason Terrace Robert S. Weeks, 15 Griggs Road Henry Sewall Woodbridge, 60 Gardner Road Blanks	825 340 529 820 373 708 731 435 734 337 735 833 797

One Year (To fill vacancy) (One Elected) John R. Burleigh, 52 Salisbury Road	900 470
Two Years (To fill vacancy) (One Elected) Walter F. Wyeth, 60 Gardner Road	909 470
PRECINCT 8	
Three Years	
(Nine Elected)	
Parke H. Custis, 47 Cotswold Road Edward S. Emery, 46 Hyslop Road Arthur L. Endictott, 29 Hyslop Road Walter C. English, 297 Buckminster Road Richard C. Floyd, 207 Fisher Avenue Joseph R. Hamlen, 125 Holland Road William P. Howe, 241 Buckminster Road James S. Johnson, 276 Tappan Street John J. Johnston, Jr., 147 Salisbury Road Daniel G. Rollins, 8 Strathmore Road Eugene L. Tufts, 164 Tappan Street Blanks	893 905 917 897 909 492 880 393 384 851 3,188
One Year (To fill vacancy)	
(One Elected)	•
John A. Shelton, 358 Tappan Street	1,003 382
Two Years (To fill vacancy) (One Elected) Malcolm C. Stewart, 102 Dean Road	932
Blanks	353
PRECINCT 9 Three Years (Nine Elected)	
Warren D. Arnold, 50 Glenoe Road Edward W. Atkinson, 35 Heath Avenue John J. Brennan, 15 Clearwater Road J. Gardner Coolidge, 54 Fairmount Street Edward Dane, 51 Randolph Road George P. Dike, 33 Circuit Road Hope B. Dow, 341 Newton Street Theodore E. Firth, 36 Loveland Road Samuel St. John Morgan, 61 Spooner Road Aileen C. Morrison, 38 Channing Road Blanks	1,468 1,492 1,573 1,453 1,401 1,382 1,324 850 1,354 1,328 7,498
Two Years (To fill vacancy) (One Elected)	
G. Peabody Gardner Jr., 135 Warren Street	1,473 874

March 9, 1938.

We, the undersigned, hereby certify that we have canvassed the returns as made from each of the nine precincts with the above results and certify them to be correct.

> HAROLD WILLIAMS, THOMAS R. DALEY, BRIDIE P. CASEY, ARTHUR J. SHINNERS.

A True Record. Attest:

ARTHUR J. SHINNERS, Town Clerk.

All ballots, total tally sheets and all other records pertaining to the election have been preserved by the Town Clerk during

the time required by law.

The persons declared elected town officers were notified as required by the General Laws and the persons elected Town Meeting Members were notified as required by Chapter 36, Special Acts of 1921.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

The result of the court of the votes cast at the Town election was forwarded to the secretary of the Commonwealth.

In accordance with Chapter 51, section 61, the return of assessed polls at the close of registration on February 23 was forwarded to the Secretary of the Commonwealth.

In accordance with Chapter 54, Section 132, as amended by the acts of 1921, the number of persons who voted in each precinct was forwarded to the Secretary of the Commonwealth

In connection with the work of the Department of Corporations and Taxation, a list of the Town officials was forwarded to Theodore N. Waddell, Director of Accounts.

ARTHUR J. SHINNERS, Town Clerk.

On March 11, 1938, petitions were received by the Registrars of Voters for recounts of the votes at the annual Town Election for Town Meeting Members in Precincts 3, 4, and 5 (three year terms) and Precinct 1 (two year term).

These recounts were held March 15, 1938, and the Board of Registrars of Voters canvassed the votes with the following

results:

PRECINCT 3 Baker	816 773 698 584	Tiernan Varnum Wallace Blanks	360 348 357 4,632
Fox Hunt Leavitt Minnis Oliver Squarebrigs Wright Blanks	510 745 729 618 720 604 620 4,994	PRECINCT 5 Conroy Day Fahey Hingston Jacoby Lacy Meany	640 832 659 690 340 734 680
PRECINCT 4 Burns Conlon Doolan Douglass Fitzgerald	554 305 555 222 476	Moran McGrath McLaughlin Noonan O'Connor Blanks	636 820 641 547 707 6,267
Huban Joyce Kenney Moloney Murray McInerney Selya	504 473 330 413 439 431 167	PRECINCT 1 (Two Year Vacancy) Cowles Logan Nayor Blanks	509 292 478 347

A True Copy Attest: ARTHUR J. SHINNERS, *Town Clerk*.

ANNUAL ELECTION

Commonwealth of Massachusetts

Norfolk, ss.

Then personally appeared the persons below named, and were sworn to the faithful discharge of the duties of their office, at the dates set against their names, or signified in writing their acceptance of the Office to which they had been chosen, viz:

Sworn				
1938 Mar. 10 Mar. 9 Mar. 9 Mar. 9 Mar. 14 Mar. 14 Apr. 4 Apr. 5 Mar. 12 Mar. 10 Mar. 9 Mar. 9 Mar. 9 Mar. 14 Mar. 14 Mar. 14 Mar. 18 Jan. 1 Mar. 22 Mar. 18 Jan. 1 Mar. 22 Mar. 21	Erland F. Fish *Arthur J. Shinners Daniel Tyler, Jr. Albert P. Briggs Albert P. Briggs Percy C. Idell Thomas P. Kendrick School Commi Lotta Bradburn Schick Dan H. Fenn School Commi David B. Church Asse Robert M. Boehner Andrew C. Bruce Edward R. Fahey Charles S. Foster Charles L. Hapgood Emma G. Cummings Charles Dane Theodore Lyman Committee on Pla Theodore Lyman Committee on Pla Harold Williams Chairman, Registra Daniel G. Lacy James W. Tonra C. Che G. LeRoy Luce William F. Coughlin Deputy Sealer of Weights an	Town Clerk man (3 yrs.) . Treasurer Collector ttee (3 yrs.) ttee (3 yrs.) ttee (2 yrs.) ttee (2 yrs.) . Constable . Constable . Constable . Constable anting Trees anting Trees anting Trees and Sewers and Sewers ief of Police . Chemist and Measures		
Apr. 4	T. Harry Mullowney Wei	gher of Coal		
	Accepted in Writing			
Mar. 14 Mar. 22 Mar. 14 Mar. 17 Mar. 14 Mar. 10 Mar. 15 Mar. 14 Mar. 14 Mar. 14	Frederick Foster Trustee Public Lib. Theodore Lyman Trustee Public Lib. Eleanor Parker Trustee Public Lib. Harold P. Williams Trustee Public Lib. Arthur L. Endicott Trustee Public Lib. William D. Paine Member of Water Bogger Storer Baldwin Park Commissis. William B. Coffin Plan. Gorham Dana Plan. Hiram Dexter Trustee Walnut Hills Ceme	rary (3 yrs.) rary (3 yrs.) rary (3 yrs.) orary (1 yr.) orard (3 yrs.) oner (3 yrs.) oning Board oning Board tery (3 yrs.)		

^{*}Sworn by Philip S. Parker, Justice of the Peace.

ANNUAL MEETING MARCH 22, 1938

Pursuant to the warrant of the Selectmen served according to law upon the inhabitants of the town of Brookline by a constable of said town and written notices sent by mail by the Town Clerk at least seven days before the day of meeting to the town-meeting members elected and qualified to act in town meetings in Brookline under the provision of Chapter 36, Special Acts of 1921, accepted by the town of Brookline, March 1, 1921, the town-meeting members so qualified met at the Town Hall in said Town on Tuesday, the twenty-second day of March, 1938, at half past seven in the evening.

Lists of the duly qualified town-meeting members were used at the entrances to the meeting place and were in charge of Thomas R. Daley, Thomas B. McCaffery, Thomas H. Finan and John J. Fahey, tellers, who were sworn to the faithful discharge of their duties. The lists contained the names of two hundred sixty-four (264) town-meeting members qualified to participate in and vote in town meetings in Brookline: two hundred forty-two (242) being the town-meeting members elected from the nine precincts and twenty-two town-meeting members at large.

No town-meeting member was allowed within the rail until his name had been found on the list and checked.

At thirty-two minutes after seven o'clock the tellers reported that one hundred thirty-five (135) names of town-meeting members had been checked, or more than one-half of all the town-meeting members qualified, and the Town Clerk reported that a quorum was present.

The meeting was then called to order by the Moderator, Erland F. Fish.

The meeting was opened by prayer offered by the Rev. Abbot Peterson, Minister of First Parish Church.

The Moderator then requested the town-meeting members to rise in respect to those members who had died since the last Annual Town Meeting and the Clerk read the following list:

Grace McGarry, Died April 8, 1937 James F. Jackson, Died April 25, 1937 Leonard C. Wason, Died April 30, 1937 George Bramwell Baker Died May 2, 1937 William B. Stearns, Died May 6, 1937 Joseph Driscoll, Died May 26, 1937 Martin J. Carney, Died June 29, 1937 Charles H. Eglee, Died July 4, 1937 Fred L. Norton, Died Oct. 31, 1937 Gilbert C. Brown, Died Dec. 26, 1937 John F. Tiernan, Died January 13, 1938 The Moderator called upon the list of the newly elected Town Meet They follow:		2,00
Precinct	1	
		4
Joseph W. Cowles, 115 Freeman Street.	2 year	term
Precinct	2	
Lawrence W. Bowers, 1386 Beacon Stree	t 1 year	term
Bertram E. Adams, 24 Williams Street.		
zortiam is ridamo, zi irimamo otrect i		
D	2	
Precinct		
Irving L. Hobbs, 14 Marion Terrace		term
Ashley Day Leavitt, 35 Vernon Street .	3 year	term
William D. Minnis, 36 Toxteth Street	3 year	term
David Wright, 81 Stearns Road	3 year	term
	•	
Precinct	4	
John James Neary, 12A Linden Place	1 year	
Lawrence T. Moloney, 86 Brook Street. Henry E. Tiernan, 26 Toxteth Street	3 year	
Henry E. Tiernan, 26 Toxteth Street	3 year	term
Precinct	5	
Thomas J. Connelly, 38 Boylston Street	2 year	term
Thomas A Conroy Ir 3 Unland Road	3 year	
Thomas A. Conroy, Jr., 3 Upland Road. Thomas S. Day, 15 E. Milton Road	3 year	
Michael J. McLaughlin, 30 Jamaica Roa	d 3 year	
michael J. McLaughin, 50 Januarca Roa	u 3 year	term
	,	
Precinct	6	
Francis Cushing Rogerson, 22 Lowell Ro	ad 2 year	term
A. Lawrence Burns, 9 Harvard Place		
Precinct	7	
		. 4
John R. Burleigh, 52 Salisbury Road	1 year	
Walter F. Wyeth, 60 Gardner Road		
Frank L. McDonald, 139 Mason Terrace	year	
Boyd L. Cook, 122 Summit Avenue	3 year	term
Precinct	8	

John A. Shelton, 358 Tappan Street1 year termMalcolm C. Stewart, 102 Dean Road2 year termJoseph R. Hamlen, 125 Holland Road3 year term

Precinct 9

George Peabody Gardner, Jr., 135 Warren Street	2 year term
Edward Dane, 51 Randolph Road	3 year term

The following were appointed Tellers: Timothy J. Burke, Harold Williams, Judge Harold P. Williams, Philip G. Bowker, Kenneth H. Bond and Richard C. Floyd, and sworn by the Town Clerk.

Theodore G. Bremer offered a motion for a rising vote of thanks in appreciation of the services of Hon. Philip S. Parker, who retired as Moderator after serving in that capacity for fifteen years. The vote was unanimous.

First Article. — To see if the town will vote that the number of Measurers of Wood and Bark be two, to be appointed by the Selectmen.

On motion of Theodore G. Bremer:

Voted, That the number of Measurers of Wood and Bark be two, to be named by the Selectmen.

Second Article. — To see if the town will vote to authorize the Town Treasurer, with the approval of the Selectmen, to borrow money from time to time in anticipation of the revenue of the financial year beginning January 1, 1938, and to issue a note or notes therefor, payable within one year, and to renew any note or notes as may be given for a period of less than one year in accordance with Section 17, Chapter 44, General Laws.

On motion of Theodore G. Bremer:

Voted, That the Town Treasurer, with the approval of the Selectmen, be and hereby is authorized to borrow money from time to time in anticipation of the revenue of the financial year beginning January 1, 1938, and to issue a note or notes therefor, payable within one year, and to renew any note or notes as may be given for a period of less than one year in accordance with Section 17, Chapter 44, General Laws.

Third Article. — To act upon the appropriations asked for or proposed in the annual town reports by the selectmen or by any town officer or committee.

ANNUAL APPROPRIATION VOTE

Voted, The following sums are hereby appropriated for the current annual expenses, for the purposes and subject to the limitations specified: a total of \$5,126,684.21.

A. (\$290,815 0t)

For general expenses of Administration and certain miscellaneous purposes, \$290,815 00 specifically appropriated as follows:

1.	Selectmen	\$17,126	00	
2. 3.	Auditing and Accounting Treasurer and Collector The salary of the Treasurer and Collector shall be at the rate of \$7,500 per annum, provided that all fees received by him by virtue of his office shall be paid into the town treasury for the use of the town.	10,249 32,497		
4.	Assessors	20,050	00	
5.	Legal Expenses The Selectmen are hereby authorized to employ counsel to represent the town at any hearing in which it is interested before a Committee of the General Court and to use the whole or any part of this appropriation for the purpose.	20,000	00	
No by t	ote: The appropriation for Legal expenses was passed he Moderator.	unanimously	and	was so declared
6.	Town Clerk	28,091	00	
7. 8. 9. 10. 11.	Engineering Planning Board Town Hall Heating and Lighting Plant Exterior Repairs of Town Buildings Garage To be paid from the Treasury upon the orders of the Selectmen.	55,016 440 11,958 40,568 20,000 34,820	00 00 00 00	\$290,815 00
	B. (\$767,091 00)			
For	Maintaining the Public Safety, Suppresect Pests and Planting and Presers specifically appropriated as follows:	ession of I rving Tree \$767,091	es,	
13. 14.	Police Fire The salary of the Fire Commissioner	\$330,709 365,348	00	

ror	Maintaining the Public Salety, Suppre	ession of I	11-
	sect Pests and Planting and Preser	ving Tre	es,
	specifically appropriated as follows:	\$767,091	00
13.	Police	\$330,709	00
14.	Fire	365,348	00
	The salary of the Fire Commissioner		
	shall be at the rate of \$500 per annum.		
15.	Building Department	17,596	00
	The salary of the Superintendent of		
	gas inspection, fixed by the Board of		
	Health at the rate of \$300 per annum	· ·	
	is hereby approved.		

 16. Weights and Measures	11,557 00 19,616 00 upon n the nittee
Note: The appropriation for Planting and F and was so declared by the Moderator.	
19. Wires and Lights	17,830 00 upon
C. (\$285,6	91 00)
For Health, Maintenance of Sewers struction of Sewers and Surf Collection of Ashes and Rut moval of Garbage, \$285,691 0 priated as follows: 20. Health 21. Maintenance of Sewers and Drains 22. Construction of Sewers 23. Construction of Surface Water Drain 24. Collection of Ashes and Rubbish 25. Removal of Garbage To be paid from the Treasury the orders of the Selectmen.	and Drains, Con- face Water Drains, bish and the Re- 0, specifically appro- \$119,298 00 s9,800 00 11,922 00 ains 13,910 00 83,625 00 47,136 00
D. (\$473,;	326.00\
For Maintenance of Highways, Con	struction and Re-
pairs of Sidewalks and \$473,326 00 specifically appropriate approp	riated as follows: \$305,928 00 valks 58,750 00
• • • • • • • • • • • • • • • • • • • •	581 00) Relief of Soldiers
For the support of the Poor and \$448,581 00 specifically approp 29. Public Welfare	riated as follows: \$433,656 00 14,925 00

F. (\$944,	557	00)
------	--------	-----	-----

For	Maintaining the Public Schools,	\$944,557 00	
	specifically appropriated as follows:		
31.	General Control	\$17,890 00	
32.	Instructional Service	762,260 00	
33.	Operation of School Plant	93,188 00	
34.	Maintenance of School Plant	28,604 00	
35.	Auxiliary Activities	19,475 00	
36.	Fixed Charges	4,250 00	
37.	Capital Outlay	9,833 00	
38.	Vocational Classes	9,057 00	
	To be paid from the Treasury upon	-	\$944,557 00
	the orders of the School Committee		
	and approved by the Selectmen.		
	(0.000, 4.05, 0.0)		
	G. (\$72,105 00)		
For	Maintaining the Public Library and L	ow Libeary	

For M	Iaintaini	ng	the Public Library and Law Library,	
	\$72,105	00	specifically appropriated as follows:	

39.	Maintenance of Public Library	\$71,805 00		
40.	Law Library	300 00		
	To be paid from the Treasury upon		\$72,105	00
	the orders of the Trustees of the Public			
	Library and approved by the Selectmen.			

H. (\$152,052 00)

For Maintenance of Parks and Public Grounds, Construction of Parks and Public Grounds, Gymnasium and Bath House, Supervised Play, Fourth of July, \$152,052 00 specifically appropriated as follows:

	tollows:			
41.	Maintenance of Parks and Public			
	Grounds	\$100,282	00	
42.	Construction of Parks and Public			
	Grounds	7,375	00	
	To be paid from the Treasury upon			
	the orders of the Park Commissioners			
	and approved by the Selectmen.			
43.	Gymnasium and Bath House	32,112	00	
44.	Supervised Play	11,783	00	
45.	Fourth of July	500	00	
	To be paid from the Treasury upon			\$152,

To be paid from the Treasury upon \$152,052 00 the orders of the Selectmen.

I. (\$97,725 00)

For	Memorial Observances, Printing, Miscellaneous
	Expenses and Contingencies and Leasing Head-
	quarters American Legion and Veterans of
	Foreign Wars, \$97,725 00 specifically appropriated
	as follows:

46.	Memorial Observances	\$1,000 00
47.	Retirement System	39,400 00
48.	Printing Warrants and Reports	• 5,600 00
49.	Miscellaneous Expenses and Contingen-	
	cies	10.000 00

50. 51.	Reserve Funds Leasing Headquarters American Legion	\$25,000 00	
	and Veterans of Foreign Wars	2,600 00	
52.	Travel Outside State	1,125 00	
53.	State, Military and Soldiers' Exemption To be paid from the Treasury upon the orders of the Selectmen.	2,500 00	
54.	Workmen's Compensation To be paid upon the orders of the Board of Selectmen.	10,500 00	\$97,725 00
	J. (\$291,423 00)		
For	Maintenance and Extension of Wa		
	\$291,423 00 specifically appropriated as		
55.	Maintenance of Water Works The Salaries of the Water Board shall be at the rate of \$750 each.	\$215,888 00	
56.	Extension of Water Works	75,535 00	
	To be paid from the Treasury upon the orders of the Water Board and approved by the Selectmen.		\$291,423 00
	K. (\$12,265 00)		
For	Maintenance and Care of Cemeteries.		
57.	Care of Cemeteries	\$12,265 00 —	\$12,265 00
		_	
	L. (\$59,025 00)		
For	Interest on the Town Debt and Tempo \$59,025 00, specifically appropriated as		
58.	Interest on Temporary Loans	\$5,000 00	
59.	Interest on Funded Debt To be paid from the Treasury upon the orders of the Selectmen.	54,025 00	\$59,025 00

M. (\$365,500 00)

For so much of the principal of the town debt as matures during the current fiscal year including that which matures January 1, 1938.

The repayment of any money borrowed in anticipation of taxes during 1938 is hereby authorized, such repayments to be made upon the orders of the Selectmen, but a separate account of such borrowing and repayment shall be kept.

For State, County and Metropolitan Taxes, such sums may be assessed.

61.	State Tax, such sum as may be assessed	\$198,880	00
62.	County Tax, such sum as may be as-		
	sessed	138,863	94
63.	Metropolitan Sewer Tax, such sum as		
	may be assessed	98,612	32
64.	Metropolitan Park Tax, such sum as may		
	be assessed	208,148	08
65.	Metropolitan Water Tax, such sum as		
	may be assessed	222,023	87
	To be paid from the Treasury upon		
	the orders of the Selectmen.		

The rate of salaries fixed in this vote is fixed for the twelve months from and after April 1, 1938.

All money received by departments under any of the items in the above vote shall be paid into the Town Treasury and is not appropriated for the use of the departments receiving the same.

Whenever work is done or materials furnished by one department for another department, the cost of which is charged in the first instance to the appropriation of the former department, credit shall forthwith be given to the former Department upon the books of the Accountant, upon the approval of the latter department, and the officers authorized to draw orders against the appropriations therefor.

On motion of Mr. Bremer:

Voted, That such sums are hereby appropriated as may be required for so much of the principal of the town debt as matures during the current fiscal year, including that which matures, January 1, 1939, and for a year's installments on loans authorized but not issued at the beginning of the year, and on loans which may be authorized during the year.

Note: With reference to the vote on use of unappropriated free cash see note under article 47.

Fourth Article. — To appropriate the sum of one hundred and seventy-three thousand five hundred dollars (\$173,500) to be expended by the School Committee for the construction of the second unit of the Edith C. Baker School and to authorize the Treasurer to borrow the whole or any part of the same.

On motion of Robert L. Cummings:

Voted, To appropriate the sum of one hundred sixty-one thousand five hundred dollars (\$161,500) to be expended by the School Committee for the construction of the second unit of the Edith C. Baker School, \$41,500 of the same to be included in the tax levy for 1938; \$65,000 to be taken from the unused balance for the construction of two new buildings at the High School.

On motion of George E. Hills:

Voted, That the Treasurer be authorized when so directed by the Selectmen to borrow the sum of fifty-five thousand dollars (\$55,000) appropriated at this meeting for the construction of the second unit of the Edith C. Baker School. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate-not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date. This vote was passed unanimously, was so declared by the Moderator, and is so recorded.

Fifth Article — To make an additional appropriation of two thousand five hundred dollars (\$2,500) to be expended by the School Committee for grading the grounds adjacent to the Edith C. Baker School.

On motion of Robert L. Cummings:

Voted, To make an additional appropriation of twenty-two hundred dollars (\$2,200) to be expended by the School Committee for grading the grounds adjacent to the Edith C. Baker School.

Sixth Article. — To appropriate the sum of fourteen thousand five hundred dollars (\$14,500) to be expended by the School Committee for equipment and furnishings in the two units of the Edith C. Baker School.

On motion of Robert L. Cummings:

Voted, To appropriate the sum of thirteen thousand dollars (\$13,000) to be expended by the School Committee for equipment and furnishings in the two units of the Edith C. Baker School.

Seventh Article. — To appropriate the sum of twenty thousand six hundred and four dollars (\$20,604) to be expended by the School Committee to install sprinkler systems and necessary connections in the Driscoll and Devotion School buildings.

On motion of Gorham Dana:

Voted, To appropriate the sum of seventeen thousand dollars (\$17,000) to be expended by the School Committee

to install sprinkler systems and necessary connections in the Driscoll and Devotion School buildings.

Eighth Article — To appropriate the sum of forty-three thousand four hundred and five dollars (\$43,405) to be expended by the School Committee for original equipment and furnishings in the new south and central wings of the High School and to authorize the Treasurer to borrow the whole or any part of the same.

On motion of Robert L. Cummings:

Voted, To appropriate the sum of forty thousand dollars (\$40,000) to be expended by the School Committee for original equipment and furnishings in the new south and central wings of the High School.

Note: The borrowing vote was lost.

Ninth Article. — To appropriate the sum of one hundred five thousand dollars (\$105,000) to be expended by the Water Board for the construction of a standpipe on Single Tree Hill and to authorize the Treasurer to borrow the whole or any part of the same.

On motion of Timothy J. Burke:

Voted, To appropriate the sum of ninety-five thousand dollars (\$95,000) to be expended by the Water Board for the construction of a standpipe on Single Tree Hill.

Voted, That the Treasurer be authorized when so directed by the Selectmen to borrow the sum of ninety-five thousand dollars (\$95,000) appropriated at this meeting to be expended by the Water Board for the construction of a standpipe on Single Tree Hill. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date. Vote was passed unanimously, was so declared by the Moderator, and is so recorded.

Tenth Article. — To appropriate the sum of ten thousand dollars (\$10,000) to be expended by the Water Board for the purchase of land and rights in land on Walnut Hill in the southern part of the town for the extension of the water system.

No action was taken under this article.

Eleventh Article. — To appropriate the sum of thirty thousand dollars (\$30,000) to be expended by the Park Commissioners for the acquisition by purchase of a lot of land on the westerly side of Eliot Street between Clinton Road, Crafts Road and Reservoir Lane and land of Dane containing about 369,919 square feet for a playground.

No action was taken under this article.

Twelfth Article. — To appropriate the sum of thirty-three thousand five hundred dollars (\$33,500) to be expended by the Park Commissioners for the acquisition by purchase of two adjoining lots of land containing together about 92,029 square feet on the northeasterly side of Cypress Street and the southeasterly side of Franklin Street for a playground and to authorize the Treasurer to borrow the whole or any part of the same.

No action was taken under this article.

Thirteenth Article. — To appropriate the sum of fifteen thousand dollars (\$15,000) to be expended by the Fire Commissioner for new fire apparatus.

On motion of Theodore G. Bremer:

Voted, To appropriate the sum of fifteen thousand dollars (\$15,000) to be expended by the Fire Commissioner for new fire apparatus.

Fourteenth Article. — To appropriate the sum of seven thousand five hundred dollars (\$7,500) to be expended by the Board of Health for X-ray equipment at the Contagious Hospital and installation of the same.

On motion of Francis P. Denny:

Voted, To appropriate the sum of seven thousand five hundred dollars (\$7,500) to be expended by the Board of Health for X-ray equipment at the Contagious Hospital and installation of the same.

Fifteenth Article.—To appropriate the sum of five thousand five hundred dollars (\$5,500) to be expended by the Selectmen for new boilers in the Town Hall.

On motion of Theodore G. Bremer:

Voted, To appropriate the sum of five thousand five hundred dollars (\$5,500) to be expended by the Selectmen for new boilers in the Town Hall.

Sixteenth Article.—To appropriate the sum of fifteen thousand dollars (\$15,000) for the expenditure of money for tools, materials and trucking, to be used in connection with projects undertaken under Federal Relief programs.

On motion of Theodore G. Bremer:

Voted, To appropriate the sum of fifteen thousand dollars (\$15,000) for the expenditure of money for tools, materials and trucking, to be used in connection with projects undertaken under Federal Relief programs.

Seventeenth Article. — To appropriate the sum of sixteen thousand eight hundred dollars (\$16,800) for providing co-operation with the Federal government in unemployment relief and other projects, of direct or indirect benefit to the town or its inhabitants.

On motion of Theodore G. Bremer:

Voted, To appropriate the sum of sixteen thousand eight hundred dollars (\$16,800) for providing co-operation with the Federal government in unemployment relief and other projects, of direct or indirect benefit to the town or its inhabitants.

Eighteenth Article. — To appropriate the sum of ten thousand dollars (\$10,000) to be expended by the Selectmen for alterations in the Town Hall Annex.

On motion of Theodore G. Bremer:

Voted, To appropriate the sum of ten thousand dollars (\$10,000) to be expended by the Selectmen for alterations in the Town Hall Annex.

Nineteenth Article. — To ratify and confirm the agreement made the sixth day of November, 1937, by the Board of Selectmen in behalf of the town with the Welsbach Street Lighting Company of America for street lighting.

On motion of Theodore G. Bremer':

Voted, To ratify and confirm the agreement made the sixth day of November, 1937, by the Board of Selectmen in behalf of the town with the Welsbach Street Lighting Company of America for street lighting.

Twentieth Article. — To ratify and confirm the lease dated the thirty-first day of January, 1938, from Elizabeth B. Hill to the town of a portion of her garage on Boylston Street and executed by the Selectmen in behalf of the town.

Voted, To ratify and confirm the lease dated the thirty-first day of January, 1938, from Elizabeth B. Hill to the town of a portion of her garage on Boylston Street and executed by the Selectmen in behalf of the town.

Twenty-first Article. — To see if the town will adopt a by-law regulating the hours in which persons may engage in the trade of barbering.

On motion of William A. Bryant the subject matter was indefinitely postponed.

Twenty-second Article. — To amend Article II, Section 3-h of the Zoning By-law so that it will read as follows:

"An accessory purpose customarily incident to the above purposes and not detrimental to the use of other property in the district for the above purposes including a private garage for not more than two automobiles. An accessory purpose shall not include an advertising sign except a real estate sign not more than 24 square feet in area advertising for sale or rent the property on which it is placed, nor more more than (12) square feet in area if advertising for sale or rent a single building or lot, but may include a sign not over one (1) square foot in area bearing the name and designation of any authorized occupation, and being such a sign as is customarily on any building used for the purposes permitted by this section of this By-Law."

On motion of Gorham Dana:

Voted, To amend Article II, Section 3-h of the Zoning Bylaw so that it will read as follows:

"An accessory purpose customarily incident to the above purposes and not detrimental to the use of other property in the district for the above purposes including a private garage for not more than two automobiles. An accessory purpose shall not include an advertising sign except a real estate sign not more than 24 square feet in area advertising for sale or rent the property on which it is placed, nor more than twelve (12) square feet in area if advertising for sale or rent a single building or lot, but may include a sign not over one (1) square foot in area bearing the name and designation of any authorized occupation, and being such a sign as is customarily on any building used for the purposes permitted by this section of this By-Law." Vote was passed unanimously, was so declared by the Moderator and is so recorded.

Twenty-third Article. — To see if the town will amend the Zoning By-law by including within the 2-B district the land in the rear of 299–303-A Harvard Street, bounded southwesterly by the present 2-B district on the northeasterly side of Harvard Street, northwesterly by land now or late of Ida S. Brodny and Jack Abrams, northeasterly by land now or late of Harold Rustin and Albert Lewitt, Trustees, and southeasterly by land now or late of Paul and Caroline M. Carbone, as shown on Zoning Map No. 5-A, dated January 28, 1938, amending Zoning Map No. 5, prepared by Henry A. Varney, Town Engineer, and verified by the signatures of the Planning Board.

On motion of Gorham Dana:

Voted, To amend the Zoning By-law by including within the 2-B district the land in the rear of 299-303-A Harvard Street, bounded southwesterly by the present 2-B district on the northeasterly side of Harvard Street; northwesterly by land now or late of Ida'S. Brodny and Jack Abrams; northeasterly by land now or late of Harold Rustin and Albert Lewitt, Trustees; and southeasterly by land now or late of Paul and Caroline M. Carbone, as shown on Zoning Map No. 5-A, dated January 28, 1938, amending Zoning Map No. 5, prepared by Henry A. Varney, Town Engineer, and verified by the signatures of the Planning Board. Vote was passed unanimously, was so declared by the Moderator and is so recorded.

Twenty-fourth Article. — To see if the town will amend Section 238 of the Building Law of the town by changing the words "twenty-five" in the seventh line thereof to the word "sixteen."

On motion of Gorham Dana:

Voted, To amend Section 238 of the Building Law of the town by changing the words "twenty-five" in the seventh line thereof to the word "sixteen."

Twenty-fifth Article. — To see if the town will vote that a committee of five be appointed consisting of the Town Clerk, one member of the Board of Selectmen to be designated by the Moderator and three citizens

to be appointed by the Moderator to investigate the question of the use of voting machines in the town and the cost thereof and to make recommendations at a future town-meeting and to appropriate the sum of five hundred dollars (\$500) to pay the expenses of such committee.

On motion of Philip G. Bowker:

Voted, That a committee of five be appointed consisting of the Town Clerk, one member of the Board of Selectmen to be designated by the Moderator and three citizens to be appointed by the Moderator to investigate the question of the use of voting machines in the town and the cost thereof and to make recommendations at the next annual town-meeting and to appropriate the sum of two hundred dollars (\$200) to pay the expenses of such committee.

The Committee appointed by the Moderator follows:

JAMES M. DRISCOLL HENRY W. MINOT GEORGE L. RABB DANIEL TYLER, JR., Selectman ARTHUR J. SHINNERS, Town Clerk

Twenty-sixth Article. — To see if the town will instruct and authorize the Board of Selectmen to apply to the General Court for an amendment to Section 4, of Chapter 36 of the Acts of 1921 as amended by Chapter 321 of the Acts of 1931 by striking out in the sixth line the word "ten" and inserting in place thereof the words "twenty-six" and by striking out in the eleventh line the word "twenty" and inserting in place thereof the words "thirty-three."

On motion of Theodore G. Bremer:

Voted, To instruct and authorize the Board of Selectmen to apply to the General Court for an amendment to Section 4, of Chapter 36 of the Acts of 1921 as amended by Chapter 321 of the Acts of 1931 by striking out in the sixth line the word "ten" and inserting in place thereof the words "twentysix" and by striking out in the eleventh line the word "twenty" and inserting in place thereof the words "thirty-three."

Twenth-seventh Article. — To appropriate the sum of seven hundred dollars (\$700) to be expended by the Trustees of the Public Library, to install an oil burner and to make necessary repairs in connection with the heating plan at the Coolidge Corner Library.

No action was taken under this article.

Twenty-eighth Article. — To accept and allow Fairway Road from Reservoir Road to Crafts Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Fairway Road from Reservoir Road to Crafts Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments

and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Fairway Road, as recommended by the Selectmen, follows:

Laying Out — Fairway Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Fairway road from Reservoir Road to Crafts Road such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, December 20, 1937, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Scott McNeilly, Hattie W. Leavitt, John P. Brown, Raymond W. Lapham, Alice E. Doyle, Chestnut Hill Corp., Kendall Goodwin; being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Fairway Road

Beginning at a point on the Southeasterly side line of Crafts Road, said point being situated 602.46 feet Northeasterly from the Northeasterly end of the curve forming the Easterly junction of Crafts Road with Norfolk Road.

Thence running Northeasterly by the said Southeasterly side line of Crafts Road for a distance of 90.00 feet.

Thence running Southerly and Southeasterly by a curve to the left having a radius of 20.00 feet for a distance of 31.42 feet.

Thence running Southeasterly by a straight line for a distance of 192.16 feet.

Thence running Easterly and Northeasterly by a curve to the left having a radius of 300.00 feet for a distance of 387.07 feet.

Thence running Northeasterly by a straight line for a distance of 345,43 feet.

Thence continuing Northeasterly by a curve to the right having a radius of 2054,33 feet for a distance of 285.02 feet.

Thence running Easterly by a curve to the right having a radius of 1282.50 feet for a distance of 874.78 feet.

Thence running Easterly by a straight line for a distance of 187.00 feet.

Thence running Easterly and Northeasterly by a curve to the left having a radius of 300,00 feet for a distance of 233.86 feet.

Thence running Northerly and Northwesterly by a curve to the left having a radius of 20.00 feet for a distance of 37.03 feet to a point on the Southwesterly side line of Reservoir Road.

Thence running Southeasterly by the said Southwesterly side line of Reservoir Road for a distance of 100.49 feet.

Thence running Westerly and Southwesterly by a curve to the left having a radius of 24.79 feet for a distance of 33.00 feet.

Thence running Southwesterly by a straight line for a distance of 41.35 feet.

Thence running Westerly by a curve to the right having a radius of 350.00 feet for a distance of 250.70.

The last described line is parallel with and 50.00 feet distant Southerly from the line previously described as having a length of 233.86 feet.

Thence running Westerly by a straight line for a distance of 187.00 feet.

Thence running Westerly and Southwesterly by a curve to the left having a radius of 1232.50 feet for a distance of 840.68 feet.

Thence running Southwesterly by a curve to the left having a radius of 2004.33 feet for a distance of 278.08 feet.

Thence running Southwesterly by a straight line for a distance of 345.43 feet.

Thence running Westerly and Northwesterly by a curve to the right having a radius of 350.00 feet for a distance of 451.58 feet.

Thence running Northwesterly by a straight line for a distance of 192,16 feet.

The last described line is parallel with and 50.00 feet distant South-Westerly from the line previously described as having a length of 192.16 feet.

Thence running Westerly and Southwesterly by a curve to the left having a radius of 20,00 feet for a distance of 31.42 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 6, 1937, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 17, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 6, 1937.

Description: All the land abutting on Fairway Road within 100 feet of the Street.

					xpected Bet-
Owner ·	Block	Lot 1	Frontage Feet	Area Sq. Ft.	terments to Be Assessed
T. Jefferson and Katherine H.		Part of			
Newbold	278C	31	137.11	9,017	\$544.40
		Part of			
Chestnut Hill Corp	278C	45	125.33	7,500	452.81
		Part of			
Chestnut Hill Corp	278B	6	135.25	6,050	365.26
Chestnut Hill Corp	278B	5	153.00	11,733	708.37
Chestnut Hill Corp	278B	4	115.00	11,500	694.30
Chestnut Hill Corp.	278B	3	115.00	11,500	694.30
Chestnut Hill Corp	278B	2	115.00	11,500	694.30
Chartmet Hill Com	278B	Part of		11 550	(07.00
Chestnut Hill Corp	2/8D	1 Part of	144.26	11,550	697.32
Chestnut Hill Corp	278	14	115.98	7,400	446.77
Chestnut IIII Corp	210	Part of	115.90	7,400	440.//
Chestnut Hill Corp	278	13	108.00	7,700	464.88
Chestilut IIII Corp	270	Part of		7,700	404.00
Chestnut Hill Corp	278A		150.00	11,650	703.36
Chestnut Hill Corp	278A		157.00	14,525	876.94
Chesting 11m Corp.	2,011	Part of		11,525	070.74
Chestnut Hill Corp	278A		208,98	9,500	573.56
W. Gardner Barker, 2d	278	3	125.89	11,500	694.30
Kendall Goodwin	278	2	150,00	12,075	729.02
		Part of		,	, _ , , , , ,
Alice E. Doyle	278	1	143.81	5,775	348.66
, and the second		Part of		,	
Chestnut Hill Corp	278C	30	137.11	3,449	208.23
Chestnut Hill Corp	278C	1-5	672.34	73,685	4,448.68
Chestnut Hill Corp	278C		125.00	12,500	754.68
Chestnut Hill Corp	278C		124.00	12,475	753.17
Chestnut Hill Corp	278C		124.00	12,000	724.49
Chestnut Hill Corp	278C		124.00	12,000	724.49
Chestnut Hill Corp	278C		124.00	11,750	709.40
Chestnut Hill Corp	278C		124.00	11,750	709 40
Chestnut Hill Corp	278C		124.00	12,125	732.04
Chestnut Hill Corp	278C		123.00	11,475	692.79
Virginia H. Peirson	278C		120.00	11,500	694.30
Chestnut Hill Corp	278C		120.00	11,900	718.45
Hattie W. Leavitt	278C		120.00	12,000	724.49
John P. Brown	278C		120.00	12,000	724.49
P. Gerald and Jane F. Ryan	278C		120.00	12,200	736.57
Henry and Esther W. Hughes	278C		120,00	12,000	724.49
Dobout W. Looham	2700	Part of		8,800	521.20
Robert W. Lapham	278C	18	97.85	0,000	531.29

The estimated cost of constructing the street is \$25,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Fairway Road.

The said plan, profile, and this record are this day filed by us in the office of the town clerk.

THEODORE G. BREMER, WALTER J. CUSICK, WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL, F. BLANCHARD, Selectmen of Brookline.

Brookline, January 17, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 17, 1938.

Twenty-ninth Article. — To accept and allow Hilltop Road from Fairway Road to Fairway Road as alid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Hilltop Road from Fairway Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Hilltop Road, as recommended by the Selectmen, follows:

Laying Out — Hilltop Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Hilltop Road from Fairway Road to Fairway Road such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, December 20, 1937, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Chestnut Hill Corporation, Sue K. B. Carl, Kendall Goodwin, Theodosia B. McCarthy, Adelaide L. Stevens, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Hilltop Road

Beginning at a point on the Northerly side line of Fairway Road, said point being situated 391.91 feet Westerly from the Westerly end of the curve forming the Northwesterly corner of Fairway Road and Reservoir Road.

Thence running Westerly by the said Northerly side line of Fairway Road for a distance of 277.01 feet.

Thence running Easterly by a straight line for a distance of 106.14 feet.

Thence running Northerly and Northwesterly by a curve to the left having a radius of 10.00 feet for a distance of 24.38 feet.

Thence running Northwesterly by a curve to the left having a radius of 2,510.22 feet for a distance of 469.93 feet.

Thence running Westerly and Southwesterly by a curve to the left having a radius of 87.08 feet for a distance of 167.15 feet.

Thence running Southerly by a curve to the left having a radius of 784.58 feet for a distance of 263.51 feet.

Thence running Southeasterly and Easterly by a curve to the left having a radius of 20.00 feet for a distance of 32.57 feet.

Thence running Easterly by a straight line for a distance of 91.76 feet to a point on the Northerly side line of Fairway Road.

Thence running Westerly by said Northerly side line of Fairway Road for a distance of 231.18 feet.

Thence running Easterly by a straight line for a distance of 49.98 feet.

Thence running Northeasterly and Northerly by a curve to the left having a radius of 20.00 feet for a distance of 25.74 feet.

Thence running Northerly by a straight line for a distance of 56.34 feet.

Thence running Northerly by a curve to the right having a radius of 834.58 feet for a distance of 242.28 feet.

The last described line is parallel with and 50.00 feet Westerly from the line previously described as having a length of 263.51 feet.

Thence running Northeasterly and Easterly by a curve to the right having a radius of 137.08 feet for a distance of 263.12 feet.

Thence running Southeasterly by a curve to the left having a radius of 2,560.22 feet for a distance of 479.29 feet.

The last described line is parallel with and 50.00 feet distant Northeasterly from the line previously described as having a length of 469.93 feet.

Thence running Southeasterly by a straight line for a distance of 80.98 feet.

Thence running Southeasterly by a curve to the left having a radius of 150.00 feet for a distance of 76.54 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 6, 1937, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct,

HENRY A. VARNEY, Town Engineer.

January 17, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 6, 1937.

Description: All the land abutting on Hilltop Road within 100 feet of the street.

					xpected Bet-
Owner	Block	Lot	Frontage Feet		terments to Be Assessed
		D		Sq. Ft.	De Assesseu
~ ~ ~ ~ ~	0.20.4	Part of		0 #00	****
Chestnut Hill Corp	278A	1	215.70	9,500	\$302.03
Chestnut Hill Corp	278A		184.00	17,100	543.65
Chestnut Hill Corp	278A	5	296.00	19,075	606.44
Chestnut Hill Corp	278A	4	110.00	10,500	333.82
		Part of		,	
Chestnut Hill Corp	278A	3	123.37	6,500	206,65
*		Part of		, and the second	
Chestnut Hill Corp	278	13	129.00	9,275	294.87
Adelaide L. Stevens	278	12	130.00	13,550	430.79
Theodosia B. McCarthy	278	11	100.00	11,800	375.15
Kendall Goodwin	278	10	74.00	10,950	348.13
Chestnut Hill Corp	278	10-A	20.04	2,000	63.58
Chestnut Hill Corp	278	9	92.00	12,750	405.35
Sue K. B. Carl	278	8	112.00	12,500	397.40
John Richmond	278	7-A	110.00	11,100	352.89
Chestnut Hill Corp	278	7	110.00	11,100	352.89
Chestnut Hill Corp	278	6	110.00	10,800	343.36
Chestnut Hill Corp	278	5	110.00	10,700	340.18
Chestnut Hill Corp	278	4	105.00	9,525	302.82
Chestnut Hill Corp	210	4	103.00	7,343	302.82

The estimated cost of constructing the street is \$6,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Hilltop Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, WILLIAM B. HICKEY, JR. THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 17, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 17, 1938.

Thirtieth Article. — To accept and allow Valley Road from Crafts Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Valley Road from Crafts Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Valley Road, as recommended by the Selectmen, follows:

Laying Out - Valley Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Valley Road from Crafts Road to Fairway Road such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, December 20, 1937, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Chestnut Hill Corporation, Carl O. and Charlotte C. Zerrahn, Marienne U. Terry, Robert C. and Alice M. Kelsey, Lois B. Rantoul, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Valley Road

Beginning at a point on the Northerly side of Fairway Road, said point being situation 155.92 feet Westerly from the Westerly end of the curve forming the Northwesterly junction of Fairway Road with Hilltop Road.

Thence running Westerly by the said Northerly side line of Fairway

Road for a distance of 185.04 feet.

Thence running Easterly by a straight line for a distance of 51.55 feet.

Thence running Northeasterly by a curve to the left having a radius of 20.00 feet for a distance of 27.34 feet.

Thence running Northerly by a straight line for a distance of 75.53 feet. Thence running Northerly by a curve to the right having a radius of 493.42 feet for a distance of 235.43 feet.

Thence continuing Northerly by a straight line for a distance of 136.00 feet.

Thence continuing Northerly by a curve to the left having a radius of

677.61 feet for a distance of 243.28 feet.

Thence running Northwesterly and Westerly by a curve to the left having a radius of 20.41 feet for a distance of 36.71 feet.

Thence running Westerly by a straight line for a distance of 28.92 feet to a point on the Southerly side line of Crafts Road.

Thence running Easterly and Northeasterly by the Southerly and Southeasterly side line of Crafts Road for a distance of 191.94 feet.

Thence running Southerly by a curve to the left having a radius of 143.82 feet for a distance of 116.10 feet.

Thence running Southerly by a straight line for a distance of 76.69 feet. Thence continuing Southerly by a curve to the right having a radius of 727.61 feet for a distance of 200.00 feet.

The last described line is parallel with and 50.00 feet distant Easterly from the line previously described as having a length of 243.28 feet.

Thence continuing Southerly by a straight line for a distance of 136.00.

Thence continuing Southerly by a straight line for a distance of 136.00 feet

Thence continuing Southerly by a curve to the left having a radius of 443.42 feet for a distance of 275.65 feet.

The last described line is parallel with and 50.00 feet distant Easterly from the line previously described as having a length of 234.43 feet.

Thence running Southeasterly and Easterly by a curve to the left having a radius of 20.00 feet for a distance of 30.79 feet.

Thence running Easterly by a straight line for a distance of 39.79 feet

to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 6, 1937, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is

correct.

HENRY A. VARNEY, Town Engineer.

January 17, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 6, 1937:

Description: All the land abutting on Valley Road within 100 feet of

the street.				_	
Owner	Block	Lot	Frontage Feet	Area	xpected Bet- terments to Be Assessed
		Part of			
Chestnut Hill Corp	278B	1	192.08	16,150	\$855.86
*		Part of			
Chestnut Hill Corp	278B	11	147.00	9,950	527.29
* *		Part of		,	
Chestnut Hill Corp	278C	40	165.00	10,300	545.84
		Part of		,	
Lois B. Rantoul	278C	39	151.36	14,450	765.77
		Part of		,	
Chestnut Hill Corp	278	14	145.40	8,700	461.05
Chestnut Hill Corp	278	15	144.00	12,925	684.95
Chestnut Hill Corp	278	16	114.16	11,600	614.73
Carl O. and Charlotte C.				,	
Zerrahn	278	17	133.03	13,550	. 718.07
Marienne U. Terry	278	18	124.14	11,480	608.37
Robert P. and Alice McG.		Part of		,	
Kelsey	278	19	159.11	13,550	718.07
				,	

The estimated cost of constructing the street is \$6,500.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Valley Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, WILLIAM J. HICKEY, JR. THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 17, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 17, 1938.

Thirty-first Article. — To accept and allow Denny Road from Valley Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Denny Road from Valley Road to Fairway Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Denny Road, as recommended by the Selectmen, follows:

Laying Out — Denny Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Denny Road from Valley Road to Fairway Road, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, December 20, 1937, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day appointed for the hearing, upon Chestnut Hill Corporation, Marian S. King, Mary F. Hinkle, Clara S. Morean, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Denny Road

Beginning at a point on the Westerly side of Valley Road, said point being situated 283.15 feet Southerly from the Southerly end of the curve forming the Westerly junction of Valley Road and Crafts Road.

Thence running Southerly by said Westerly side line of Valley Road for

a distance of 146.13 feet.

Thence running Northerly by a straight line for a distance of 46.62 feet. Thence running Northerly and Northwesterly by a curve to the left having a radius of 20.00 feet for a distance of 35.85 feet.

Thence running Westerly by a curve to the left having a radius of 250.00

feet for a distance of 156.63 feet.

Thence running Southwesterly by a curve to the left having a radius of 7,950.00 feet for a distance of 482.32 feet.

Thence continuing Southwesterly by a curve to the left having a radius of 1,575.00 feet for a distance of 242.51 feet.

Thence running Southerly and Southeasterly by a curve to the left having a radius of 20.00 feet for a distance of 37.60 feet to a point on the Northerly side line of Fairway Road.

Thence running Westerly by the said Northerly side line of Fairway Road for a distance of 104.22 feet.

Thence running Easterly and Northeasterly by a curve to the left having a radius of 25.00 feet for a distance of 39.60 feet.

Thence running Northeasterly by a straight line for a distance of 48.92 feet.

Thence running Northeasterly by a curve to the right having a radius of 1,625.00 feet for a distance of 210.00 feet.

The last described line is parallel with and 50.00 feet distant Northwesterly from the line previously described as having a length of 242.51 feet.

Thence continuing Northeasterly by a curve to the right having a radius of 8,000.00 feet for a distance of 485.36 feet.

Thence running Easterly by a curve to the right having a radius of 300.00 feet for a distance of 170.00 feet.

The last described line is parallel with and 50.00 feet distant Northwesterly from the line previously described as having a length of 156.63 feet

Thence running Easterly by a straight line for a distance of 49.06 feet. Thence running Northeasterly by a curve to the left having a radius

of 25.00 feet for a distance of 29.69 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 6, 1937, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 17, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 6, 1937.

Description: All the land abutting on Denny Road within 100 feet of the street.

Northwesterly Side

					xpected Bet-
Owner	Block	Lot	Frontage	Area	terments to
			Feet	Sq. Ft.	Be Assessed
		Part of			
Chestnut Hill Corp	278C	45	175.30	13,250	\$472.89
Alice H. Wellington	278C	44	221.35	22,150	790.52
Gertrude M. Ellis	278C	43-A	130.00	13,000	463.97
Mary F. Hinkle	278C	43	151.00	15,400	549.62
Marian S. King	278C	42	109.00	11,400	406.86
Chestnut Hill Corp	278C	41	115.34	15,436	550.90
		Part of			
Chestnut Hill Corp	278C	40	96.00	4,620	164.90

Southeasterly Side

Owner	Block	Lot	Frontage	Area E	expected Bet-		
Owner	DIOCK	Lot	Feet	Sq. Ft.	Be Assessed		
		Part o	f				
Chestnut Hill Corp	278B	6	143.19	6,150	\$219.49		
Chestnut Hill Corp	278B	7	150.00	14,425	514.82		
Chestnut Hill Corp	278B	8	140.00	13,950	497.87		
Chestnut Hill Corp	278B	9	131.00	13,050	465.75		
Chestnut Hill Corp	278B	10	154.00	14,135	504.47		
Part of							
Chestnut Hill Corp	278B	11	200.00	11,150	397.94		
The estimated cost of constructing the street is \$6,000.							

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Denny Road. The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, WILLIAM J. HICKEY, JR. THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 17, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 17, 1938.

Thirty-second Article. - To accept and allow Woodcliff Road to Ogden Road to Intervale Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Woodcliff Road from Ogden Road to Intervale Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Woodcliff Road, as recommended by the Selectmen, follows:

Laying Out - Woodcliff Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Woodcliff Road from Ogden Road to Intervale Road, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, January 24, 1938, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Frances A. Coughlan, being all the parties known to us from whom land may be taken or who may be interested in the subjectmatter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Woodcliff Road

Beginning at a point on the Southerly side line of Ogden Road, said point being situated 131.69 feet Westerly from the Southwesterly end of the curve forming the Southerly junction of Ogden Road with West Roxbury Parkway.

Thence Southwesterly and Southerly by a curve to the left having a

radius of 25.00 feet for a distance of 46.77 feet.

Thence running Southeasterly by a curve to the left having a radius of 319.57 feet for a distance of 100.46 feet.

Thence running Southeasterly by a straight line for a distance of 254.24

Thence running Easterly and Northeasterly by a curve to the left having a radius of 35.00 feet for a distance of 44.57 feet to a point on the Northwesterly side line of Intervale Road as established by the Board of Survey December 1, 1930.

Thence running Southwesterly by the said Northwesterly side line of

Intervale Road for a distance of 106.47 feet.

Thence running Northerly and Northwesterly by a curve to the left having a radius of 25.00 feet for a distance of 42.01 feet.

Thence running Northwesterly by a straight line for a distance of 234.17

The last described line is parallel with and 50.00 feet distant Southwesterly from the line previously described as having a length of 254.24

Thence running Northwesterly by a curve to the right having a radius

of 369.57 feet for a distance of 116.18 feet.

The last described line is parallel with and 50.00 feet distant Southwesterly from the line previously described as having a length of 100.46

Thence running Northwesterly by a straight line for a dltance of 19.86

Thence running Northwesterly and Westerly by a curve to the left having a radius of 40.00 feet for a distance of 50.83 feet to a point on the Southerly side line of Ogden Road.

Thence running Easterly by the said Southerly side line of Ogden Road

for a distance of 115.71 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 10, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is

correct.

HENRY A. VARNEY, Town Engineer. Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated January 10, 1938.

Description: All the land abutting on Woodcliff Road within 100 feet of the street.

Owner	Block	Lot	Frontage Feet	Area Sq. Ft.	expected Bet- terments to Be Assessed
		Part o	f		
Frances A. Coughlan	375A	8	123.85	5,540	\$898.01
Frances A. Coughlan	375A	. 7	100.00	9,500	1,548.01
Frances A. Coughlan	375A	6	100.00	9,258	1,500.68
<u> </u>		Part of			
Frances A. Coughlan	375A	5	76.52	4,400	713.22
O .		Part of	Ē	,	
Frances A. Coughlan	375B	1	96.40	4,381	710.14
Frances A. Coughlan	375B	2	92.22	11,993	1,944.01
Frances A. Coughlan	375B	3	105.00	9,765	1,582.87
		Part o	f		
Frances A. Coughlan	375B	4	123.04	6,805	1,103.06

The estimated cost of constructing the street is \$10,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Woodcliff Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Thirty-third Article. — To accept and allow Conant Road from Risley Road to Hackensack Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Conant Road from Risley Road to Hackensack Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Conant Road, as recommended by the Selectmen, follows:

Laying Out - Conant Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Conant Road from Risley Road to Hackensack Road such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, January 17, 1938, at 4.00 o'clock, P. M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Faneuil Adams, Charles E. Comer, Management Corporation, Robert and Tamara B. Laycock, Bertha P. Meehan, Susan F. Cordiner, Ruth E. Clougherty, Sarah A. Cummings, Daniel J. O'Neill, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Conant Road

Beginning at a point on the Southeasterly side line of Risley Road, said point being situated 291.95 feet Southwesterly from the Southwesterly side line of Allandale Road, said distance being measured on the said Southeasterly side line of Risley Road.

Thence running Southerly and Southeasterly by a curve to the left having a radius of 20.00 feet for a distance of 35.81 feet.

Thence running Easterly by a straight line for a distance of 350.18 feet
Thence running Easterly and Northeasterly by a curve to the left
having a radius of 25.00 feet for a distance of 22.11 feet to apoint on the
Northwesterly side line of Hackensack Road.

Thence running Southwesterly by said Northwesterly side line of Hackensack Road for a distance of 31.01 feet.

Thence running Southerly by the Westerly side line of Hackensack Road for a distance of 79.27 feet.

Thence running Northerly and Northwesterly by a curve to the left having a radius of 20.00 feet for a distance of 34.09 feet.

Thence running Westerly by a straight line for a distance of 352.06 feet. The last described line is parallel with and 40.00 feet distant Southerly from the line previously described as having a length of 350.18 feet.

Thence running Westerly and Southwesterly by a curve to the left having a radius of 20.00 feet for a distance of 23.46 feet to a point on the Southeasterly side line of Risley Road.

Thence running Northeasterly by said Southeasterly side line of Risley Road for a distance of 56.57 feet

Thence continuing Northeasterly by said Southeasterly side line of Risley Road for a distance of 25.05 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 3, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated January 3, 1938.

Description: All the land abutting on Conant Road within one hundred feet of the street.

N	orthe	rly Side			
				E	expected Bet-
Owner	Block	Lot	Frontage Feet	Area Sq. Ft.	terments to
		Part of			
Faneuil Adams	359	1	29.93	2,755	\$178.34
Charles E. Comer	359	2	50.00	4,992	323.13
Management Corporation	359	3	50.00	5,000	323.65
Management Corporation Robert and Tamara B. Lay-	359	4	50.00	5,000	323.65
cock	359	5	50.00	5,000	323,65
Management Corporation	359	6	50.00	4,974	321.97
porturon	007	Part of		-,- / -	0=1.77
Bertha P. Meehan	359	7	99.20	2,597	168.11
s	outhe	rly Side			
		Part of			
Susan F. Cordiner	360	12	71.73	2,080	134.64
Ruth E. Clougherty	360	13	50.00	5,000	323.65
Susan F. Cordiner	360	14	50.00	5,000	323.65
Sarah A. Cummings	360	15	50.00	5,000	323,65
Management Corporation	360	16	50.00	5,000	323,65
Daniel J. O'Neill		17	50.00	5,000	323.65
		Part of		-,,,,,,,	220.00

The estimated cost of constructing the street is \$3,900.

360

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Conant Road.

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The said plan, profile, and this record are this day filed by us in the office of the town clerk.

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

2,852

184.61

59.10

Brookline, January 31, 1938.

Management Corporation ...

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, January 31, 1938.

Thirty-fourth Article. — To accept and allow Payson Road from the dividing line between Brookline and Boston to land of Rebecca Segal as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Payson Road from the dividing line between Brookline and Boston to land of Rebecca Segal as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Payson Road, as recommended by the Selectmen, follows:

Laying Out - Payson Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Payson Road from the dividing line between Brookline and Boston to land of Rebecca Segal, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, January 17, 1938, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Management Corp., Charles S. Hanna, Thomas A. Sullivan, John G. and Mary C. Herlihy, Katherine Lucas, James H. and Ethelyn M. Bird, Dora M. Acker, Daniel R. and Hazel W. Holt, Harry R. Stanfield, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Payson Road

Beginning at a point on the boundary line between Brookline and Boston, said point being situated 217.58 feet Southwesterly from the point where the Northwesterly side line of Hackensack Road intersects the said boundary line between Brookline and Boston and measured on said boundary line.

Thence running Southwesterly by said boundary line for a distance of 47.77 feet.

Thence running Westerly by a straight line for a distance of 357.28 feet.

Thence running Westerly and Northwesterly by a curve to the right having a radius of 244.18 feet for a distance of 193.98 feet.

Thence running Northwesterly by a straight line for a distance of 85.72 feet.

Thence running Northwesterly and Westerly by a curve to the left having a radius of 88,98 feet for a distance of 153.36 feet.

Thence running Southwesterly by a straight line for a distance of 196.89 feet.

Thence running Southwesterly and Southerly by a curve to the left having a radius of 49.84 feet for a distance of 41.75 feet.

Thence running Southerly by a straight line for a distance of 57.09 feet to a point on the boundary line between land now or late of Management Corporation and land now or late of Rebecca Segal.

Thence running Northerly by said boundary line between land now or late of Management Corporation and land now or late of Rebecca Segal for a distance of 59.38 feet.

Thence running Northerly by a straight line for a distance of 13.21 feet.

Thence running Northerly and Northeasterly by a curve to the right having a radius of 89.84 feet for a distance of 75.26 feet.

Thence running Northeasterly by a straight line for a distance of 196.89 feet.

Thence running Easterly and Southeasterly by a curve to the right having a radius of 128.98 feet for a distance of 222.30 feet.

Thence running Southeasterly by a straight line for a distance of 85.72 feet.

Thence running Southeasterly and Easterly by a curve to the left having a radius of 204.18 feet for a distance of 162.20 feet.

Thence running Easterly by a straight line for a distance of 383.40 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 3, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated January 3, 1938.

Description: All the land on Payson Road within one hundred feet of the street.

Northerly Side							
					xpected Bet-		
Owner	Block	Lot	Frontage Feet	Area Sq. Ft.	terments to Be Assessed		
Management Corporation	363	1	61.93	5,029	\$532.62		
Management Corporation	363	2	50.38	5,000	529.55		
Management Corporation	363	3	50.00	5,000	529.55		
Management Corporation	363	$\overset{\circ}{4}$	50.00	5,000	529.55		
Management Corporation	363	5	50.00	5,000	529.55		
Management Corporation	363	6	50.00	6,045	640.23		
Management Corporation	363	7	40.00	5,551	587.91		
Management Corporation	363	8	40.00	5,551	587.91		
Management Corporation	363	9	40.00	5,551	587.91		
Management Corporation	363	10	40.00	5,508	583.35		
Management Corporation	363	11	40.00	4,699	497.67		
Management Corporation	363	12	45.00	4,039	427.77		
Management Corporation	363	13	45.00	4,016	425.34		
Management Corporation	363	_14	60.00	3,955	418.88		
TT D 0: 0.11		Part of					
Harry R. Stanfield	363	15	107.69	3,077	325.89		
Management Corporation	361	6	43.11	4,497	476.28		
Dora W. Acker	361	7	45.00	4,500	476.60		
Management Corporation	361	8	45.00	4,500	476.60		
Management Corporation Management Corporation	361 361	9 10	45.00 45.00	4,500 4,500	476.60 476.60		
Management Corporation	301	Part of	45.00	4,500	4/0.00		
Daniel R. and Hazel W. Holt	361	11	87.73	2,503	265.09		
Daniel R. and Hazer W. Hore	. 501	11	07.75	2,505	205.05		
Se	outhe	rly Side					
Katharine Lucas	362	1	32.18	793	83.99		
John G. and Mary C. Herlihy	362	2	50.00	4,160	440.59		
James H. and Ethelyn M.				,			
Bird	362	3	50.00	5,000	529.55		
Thomas A. Sullivan	362	4	50.00	4,982	527.65		
		Part of					
Management Corporation	362	5	99.89	2,626	278.12		
		Part of			2 4 4 2 2		
Management Corporation	367	14	44.42	2,419	256.20		
Management Corporation	367	15	50.01	4,933	522.46		
Management Corporation	367	16	65.00	5,248	555.82		
Management Corporation	367	17	132.72	5,750	608.98		
Management Corporation	367	18	53.96	5,396 5,165	571.49 547.03		
Management Corporation	367	19 20	46.22 40.00	4,819	510.38		
Management Corporation	367 367	21	40.00	4,819	510.38		
Management Corporation Management Corporation	367	21	45.00	5,215	552.32		
Management Corporation	307	Part of	45.00	3,413	334,34		
Charles S. Hanna	367	23	57.92	2,884	305.44		
Charles D. Haima	307	Post of		2,001	005.11		

The estimated cost of constructing the street is \$17,500.

366

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Payson Road.

The said plan, profile, and this record are this day filed by us in the office of the town clerk.

Part of

1 118.25

Management Corporation ...

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

3,004

318.15

Brookline, January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, January 31, 1938.

Thirty-fifth Article. — To accept and allow Leland Road from Payson Road to the boundary line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Leland Road from Payson Road to the boundary line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Leland Road, as recommended by the Selectmen, follows:

Laying Out - Leland Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street, substantially on the line of a private way known as LELAND ROAD from Payson Road to the boundary line between Brookline and Boston such notice requiring all persons interested to appear before us at our room in the Town Hall on Monday, January 17, 1938, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Management Corporation, Hermon P. Bell, Martha I. Young, Sigrid A. V. Hallgren, Abraham Karamanian, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town

way and it is hereby so laid out.

Description of Leland Road

Beginning at a point on the boundary line between Brookline and Boston, said point being situated 201.21 feet Southwesterly from the Westerly side line of Risley Road, said distance being measured on the boundary line between Brookline and Boston.

Thence running Southwesterly by said boundary line between Brookline

and Boston for a distance of 46.22 feet.

Thence running northerly by a straight line for a distance of 178.95 feet. Thence running Northerly by a curve to the left having a radius of 1,150.34 feet for distance of 201.11 feet.

Thence running Northerly by a straight line for a distance of 33.24 feet. Thence running Northwesterly by a curve to the left having a radius of 648.87 feet for a distance of 197.62 feet.

Thence running Northwesterly by a straight line for a distance of 101.84

Thence running Northwesterly and Westerly by a curve to the left having a radius of 25.00 feet for a distance of 38.82 feet to a point on the Southerly side line of Payson Road.

Thence running Easterly by said Southerly side line of Payson Road

for a distance of 90.02 feet.

Thence running Southwesterly and Southerly by a curve to the left having a radius of 25.00 feet for a distance of 39.72 feet.

Thence running Southeasterly by a straight line for a distance of 100,24 feet. The last described line is parallel with and 40.00 feet distant Northeasterly from the line previously described as having a length of 101.84

Thence running Southeasterly and Southerly by a curve to the right

having a radius of 688.87 feet for a distance of 209.80 feet.

Thence running Southerly by a straight line for a distance of 33.24 feet. Thence running Southerly by a curve to the right having a radius of 1,190.34 feet for a distance of 208.10 feet.

Thence running Southerly by a straight line for a distance of 155.80 feet to the point of beginning. The last described line is parallel with and 40.00 feet distant Easterly from the line previously described as having

a length of 178.95 feet.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 3, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is

correct.

HENRY A. VARNEY. Town Engineer.

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated January 3, 1938.

Description: All the land abutting on Leland Road within one hundred

feet of the street.

Easterly Side

					xpected Bet-
Owner	Block	Lot	Frontage	Area	terments to
			Feet	Sq. Ft.	Be Assessed
Management Corporation	367	1	32.67	920	\$100.41
Management Corporation	. 367	2	50.00	4,047	441.70
Management Corporation	. 367	3	50.00	4,359	475.75
Management Corporation	. 367	4	50.00	4,521	493.43
Management Corporation	. 367	5	50.00	4,747	518.10
Management Corporation	. 367	6	50.00	5,016	547.45
Management Corporation	. 367	7	50.00	5,223	570.05
Management Corporation	367	8	50.00	5,127	559.57
Management Corporation	. 367	9	50.00	5,259	573.98
Management Corporation	. 367	10	50.00	5,364	585.44
Management Corporation	. 367	11	50.00	5,364	585.44
Management Corporation	. 367	12	50.00	5,364	585.44
Management Corporation	. 367	13	50.00	5,177	565.03
•		Part of			
Management Corporation	. 367	14	94.41	2,419	264.01

Westerly Side

					xpected Bet-
Owner	Block	Lot	Frontage Feet	Area	terments to
Owner	DIOCK		reet	Sq. Ft.	Be Assessed
		Part of			
Management Corporation	366	1	71.25	3,005	327.97
Management Corporation	366	2	50.00	5,000	545.71
Management Corporation	366	3	50.00	4,610	503.14
Management Corporation	366	4	50.00	4,556	497.25
Management Corporation	366	5	50.00	4,295	468.76
Hermon P. Bell	366	6	65.00	5,002	545.93
Management Corporation	366	7	165.23	7,116	776.65
Management Corporation	366	8	70.00	4,942	539.38
Martha I. Young	366	9	45.00	4,500	491.14
Martha I. Young	366	10	45.00	4,500	491.14
Sigrid A. V. Hallgren	366	11	45.00	4,500	491.14
Abraham Karamanian	366	12	25.69	4,178	455.99

The estimated cost of constructing the street is \$13,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Leland Road. The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 31, 1938.

Thirty-sixth Article. — To accept and allow Sherrin Road from Risley Road to Hackensack Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Sherrin Road from Risley Road to Hackensack Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Sherrin Road, as recommend by the Selectmen, follows:

Laying Out — Sherrin Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Sherrin Road from Risley Road to Hackensack Road such notice equiring all persons interested to appear before us at our room in

the Town Hall, on Monday, January 17, 1938, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing upon Managerment Corporation, James P. Donnelly, James A. Lyons, Earle B. Vaughn, Gertrude C. Frost, James J. Benson, A. Esther Murphy, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and al other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town

way and it is hereby so laid out.

Description of Sherrin Road

Beginning at a point on the Westerly side line of Hackensack Road, said point being situated 56.12 feet northerly from the intersection of the said Westerly side line of Hackensack Road with the boundary line between Brookline and Boston.

Thence running Northwesterly and Westerly by a curve to the left having a radius of 20.00 feet for a distance of 34.09 feet.

Thence running Westerly by a straight line for a distance of 398.37 feet.

Thence running Westerly and Southwesterly by a curve to the left having a radius of 25.00 feet for a distance of 36.39 feet to a point on the Southeasterly side line of Risley Road.

Thence running Northeasterly by said Southeasterly side line of Risley Road for a distance of 90.37 feet.

Thence running Southerly and Southeasterly by a curve to the left having a radius of 20.00 feet for a distance of 37.60 feet.

Thence running Easterly by a straight line for a distance of 395.91 feet. The last described line is parallel with and 40.00 feet distant Northerly from the line previously described as having a length of 398.37 feet.

Thence running Northeasterly and Northerly by a curve to the left having a radius of 20.00 feet for a distance of 28.74 feet to a point on the Westerly side line of Hackensack Road.

Thence running Southerly by said Westerly side line of Hackensack Road for a distance of 80,72 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 3, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated January 3, 1938.

Description: All the land abutting on Sherrin Road within one hundred feet of the street.

North Side

				Expected Be				
		_	Frontage	Area	terments to			
Owner	Block	Lot	Feet	Sq. Ft.	Be Assessed			
Part of								
Management Corporation	360	2	39.91	2,456	\$235.72			
James P. Donnelly	360	. 3	45.00	4,500	431.90			
James A. Lyons	360	4	50.00	5,000	479.88			
Earle B. Vaughn	360	5	50.00	5,000	479.88			
Management Corporation	360	6	50.00	5,000	479.88			
Gertrude C. Frost	360	7	50.00	5,000	479.88			
Gertrude C. Frost	360	8	50.00	5,000	479.88			
Part of								
Management Corporation	360	9	94.17	2,280	218.83			
South Side								
		Part of						
James J. Benson	361	1	107.05	2,801	268.8			
		Part of						
A. Esther Murphy	361	15	86.57	2,524	242.25			
Management Corporation	361	16	45.00	4,500	431.90			
Management Corporation	361	17	45.00	4,500	431.90			
Management Corporation	361	18	50.00	5,000	479.88			
Management Corporation	361	19	50.00	5,000	479.88			
Management Corporation	361	20	50.00	4,996	479.50			

The estimated cost of constructing the street is \$6,100.

The said street so laid out is hereby reported to the town for acceptance,

and when so accepted, allowed, and recorded, is to be called Sherrin Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 31, 1938.

Thirty-seventh Article. — To accept and allow Risley Road from Allandale Road to the dividing line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Risley Road from Allandale Road to the dividing line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Risley Road, as recommended by the Selectmen, follows:

Laying Out — Risley Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Risley Road from Allendale Road to the boundary line between Brookline and Boston, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, January 17, 1938, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing upon Management Corporation, Bertha P. Meehan, Aurelia V. Smith, Charles Y. Wadsworth, George B. Flynn, Ellen E. Hayes, Susan F. Cordiner, Daniel R. and Hazel W. Holt, A. Esther Murphy, Harry R. Stanfield, Hosea M. Walsh, Charles E. and Emily V. Morgan, David E. Betts, Louis Levin, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Risley Road

Beginning at a point on the Southwesterly side line of Allendale Road, said point being situated 66.16 feet Southeasterly from the point on the said Southwesterly side line of Allandale Road where it is intersected by the dividing line between land now or late of the Town of Brookline and

land now or late of Management Corporation.

Thence running Southeasterly and Southerly by a curve to the right having a radius of 25.00 feet for a distance of 35.91 feet.

Thence running Southwesterly by a straight line for a distance of 226.91

Thence running Southwesterly by a curve to the right having a radius

of 788.29 feet for a distance of 140.68 feet. Thence running Southwesterly by a straight line for a distance of 115.00

Thence running Southerly by a curve to the left having a radius of 515.47 feet for a distance of 218.17 feet.

Thence running Southerly by a straight line for a distance of 272.52 feet. Thence running Southerly by a curve to the left having a radius of 562.07 feet for a distance of 216.80 feet.

Thence running Southerly by a straight line for a distance of about 112.43 feet to a point on the boundary line between Brookline and Boston.

Thence running Northeasterly by said boundary line between Brookline and Boston for a distance of 59.83 feet.

Thence running Northerly by a straight line for a distance of about 79.58 feet.

Thence running Northerly by a curve to the right having a radius of 512.07 feet for a distance of 197.51 feet.

Thence running Easterly by a straight line for a distance of 272.52 feet. The last described line is parallel with and 50.00 feet Southeasterly from the line previously described as having a length of 272.52 feet.

Thence running Northeasterly by a curve to the right having a radius of 465.47 feet for a distance of 197.01 feet.

Thence running Northeasterly by a straight line for a distance of 1,900.00 feet.

Thence running Northeasterly by a straight line for a distance of 294.11 feet.

Thence running Northeasterly and Easterly by a curve to the right having a radius of 20.00 feet for a distance of 34.10 feet to a point on the Southwesterly side line of Allandale Road.

Thence running Northwesterly by said Southwesterly side line of Allandale Road 95.20 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 3, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer,

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated January 3, 1938.

Description: All the land abutting on Risley Road within one hundred feet of the street.

East Side

East Side						
Owner	Block	Lot	Frontage Feet	Area Sq. Ft.	Expected Bet- terments to Be Assessed	
		Part o		24.1	200000000	
Bertha F. Meehan	359	7	57.84	2,596	\$266.36	
Aurelia V. Smith	359	8	50.00	4.440	455.55	
Aurelia V. Smith	359	9	50.00	4,824	494.95	
Charles Y. Wadsworth		10	55.00	5,251	538.76	
Charles 1. Wadsworth	007	Part of				
Charles Y. Wadsworth	359	11	91.17	3,864	396.46	
Charles 1. Wadsworth	002	Part of				
Management Corporation	360	9	44.14	2,280	233,93	
George B. Flynn	360	10	54.13	3,790	388.86	
Ellen E. Hayes	360	11	54.24	5,185	531.99	
, -		Part o		,		
Susan F. Cordiner	360	12	52.68	2,079	213.31	
		Part o	f			
Daniel R. and Hazel W. Holt	361	11	50.98	2,502	256.71	
Management Corporation	361	- 12	50.02	4,690	481.20	
Management Corporation	361	13	50.02	4,753	487.67	
Management Corporation	361	14	50.01	4,802	492.70	
		Part o				
A. Esther Murphy	361	_ 15	51.18	2,523	258.87	
		Part o				
Management Corporation	362	5	47.05	2,626	269.43	
Management Corporation	362	6	51.50	4,717	483.97	
Management Corporation	362	7	50.00	4,512	462.94	
Management Corporation	362	8	50.00	4,512	462.94	
Management Corporation	362	9	50.00	4,512	462.94	
Management Corporation	362	10	50.00	4,141	424.87	
Management Corporation	362	11	32.72	815	83.62	

West Side

	Expect					
			Frontage	Area	terments to	
Owner	Block	Lot	Feet	Sq. Ft.	Be Assessed	
Part of						
Harry R. Stanfield	363	15	63.98	3,077	\$315.71	
Management Corporation	363	16	50.00	4,119	422.62	
Management Corporation	363	17	50.00	4,819	494.44	
Management Corporation	363	18	45.00	4,904	503.16	
Hosea M. Walsh	363	19	45.00	4,936	506.44	
Hosea M. Walsh	363	20	45.00	4,936	506.44	
Management Corporation	363	21	45.00	4,936	506.44	
Charles E. and Emily V.	000	. 21	40.00	4,700	300.11	
Morgan	363	22	50.00	5.402	554.26	
David E. Betts	363	23	50.00	5,000	513.01	
David E. Betts	363	24	50.00	5,000	513.01	
David E. Betts	363	25	50.00	4,724	484.69	
Management Corporation	363	26	50.00	4,683	480.49	
	363	27	50.00	4.701	482.33	
Management Corporation	363	28				
Louis Levin			75.00	7,500	769.51	
Louis Levin	363	29	70.00	7,676	787.58	
Part of						
Charles Y. Wadsworth	363	30	97.01	2,789	286.16	
John H. O. Ingalls	367	1	0.00	849	87.11	
Management Corporation	367	2	26.90	3,955	405.79	
Management Corporation	367	3	52.02	4,611	473.10	
Management Corporation	367	4	51.11	4,735	485.82	
Management Corporation	367	5	46.39	4,703	482.54	
Management Corporation	367	6	45.83	4,955	508.39	
Management Corporation	367	7	43.35	4,720	484.28	
Management Corporation	367	8	45.00	4,900	502.75	
Joseph Market Son Portation 111	Part of					
Charles S. Hanna	367	9	75.72	2,884	295.90	

The estimated cost of constructing the street is \$20,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed and recorded, is to be called Risley Road. The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Toun Clerk.

Brookline, Mass., January 31, 1938.

Thirty-eighth Article. — To accept and allow Hackensack Road from Allandale Road to the dividing line between Brookline and Boston as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Hackensack Road from Allandale Road to the dividing line between Brookline and Boston

as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Hackensack Road, as recommended by the Selectmen, follows:

Laying Out — Hackensack Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Hackensack Road from Allendale Road to the dividing line between Brookline and Boston such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, January 17, 1938, at 4.00 o'clock, P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Management Corporation, Faneuil Adams, James J. Benson, Katherine F. Reinhardt, Arline A. Wilson, Anna J. Field, Anna J. Barry, being all the parties known to us from whom land may be taken or who may be interested in the subjectmatter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Hackensack Road

Beginning at a point on the southwesterly side line of Allandale Road, said point being situated 70.35 feet Northwesterly from the point where the said Southwesterly side line of Allandale Road is intersected by the boundary line between Brookline and Boston.

Thence running Westerly by a curve to the left having a radius of 25.00

feet for a distance of 30.96 feet.

Thence running Southwesterly by a straight line for a distance of 114.18

Thence running Southwesterly by a curve to the left having a radius of 282.18 feet for a distance of 155.91 feet.

Thence running Southerly by a straight line for a distance of about 11.55 feet to a point on the boundary line between Brookline and Boston.

Thence running Southwesterly by said boundary line between Brookline

and Boston for a distance of 92.73 feet.

Thence running Northerly by a straight line for a distance of about 346.55 feet. The last described line is for a part of its length parallel with and 40.00 feet distant Westerly from the line previously described as having a length of about 171.55 feet.

Thence running Northeasterly by a straight line for a distance of 181.47

The above described line is for a part of its length parallel with and 40.00 feet distant Northwesterly from the line previously described as having a length of 114.18 feet.

Expected Bet-

Thence running Northerly and Northwesterly by a curve to the left having a radius of 20.00 feet for a distance of 38.06 feet to a point on the Southwesterly side line of Allandale Road.

Thence running Southeasterly by said Southwesterly side line of Allandale Road for a distance of 88.20 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 3, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

> HENRY A. VARNEY, Town Engineer.

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated January 3, 1938.

Description: All the land abutting on Hackensack Road within one

hundred feet of the street.

Northwesterly Side

Owner	Block	Lot	Frontage Feet	Area Sq. Ft.	Be Assessed		
		Part of		q			
Faneuil Adams	359	1	80.59	2,755	\$374.35		
		Part of		_,	*		
Faneuil Adams	359	17	99.95	2,723	370.01		
		Part of					
Management Corporation	360	1	95.07	2,852	387.54		
3.6	0.00	Part of	07.70	0.457	222.51		
Management Corporation	360	D 2	97.78	2,457	333.86		
Iomos I Ponson	361	Part of	54.02	2,801	380.60		
James J. Benson	361	2	19.14	4,769	648.02		
Management Corporation	501	ža	17.14	4,700	040.02		
Southeasterly Side							
		Part of					
Katherine F. Reinhardt	358	1	79.66	2,935	398.81		
Arline A. Wilson	358	2	50.00	4,894	665.00		
Management Corporation	358	3	50.00	4,114	559.02		
Management Corporation	358	4 5	50.00	4,076	553.85		
James J. Benson	358		50.00	3,800	516.35		
Anna J. Field	358	6 7	50.00	3,569	484.96		
Management Corporation Management Corporation	358 358	8	50.00 50.00	2,450 1,254	332.77 170.40		
Anna J. Barry	358	9	27.46	1,234	24.46		
Inna J. Dany	000	,	27.70	100	24.40		

The estimated cost of constructing the street is \$6,200.00

The said street so laid out is hereby reported to the town for acceptance. and when so accepted, allowed, and recorded, is to be called Hackensack

The said plan, profile, and this record are this day filed by is in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 31, 1938.

Thirty-ninth Article. — To accept and allow Princeton Road from Lagrange Street to land of Management Corporation as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

No action was taken under this article.

Fortieth Article. — To accept and allow Rangeley Road from Lagrange Street to Beverly Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

No action was taken under this article:

Forty-first Article — To accept and allow the widening of Chestnut Street from High Street to Kendall Street as laid out by the Selectmen and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow the widening of Chestnut Street from High Street to Kendall Street as laid out by the Selectmen and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Chestnut Street, as recommended by the Selectmen, follows:

Laying Out — Chestnut Street

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out, alter, relocate and widen Chestnut Street from High Street to Kendall Street, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, January 24, 1938, at 4.05 o'clock P.M., and caused such notices to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Charles M. Storey and Samuel Cabot, Charles S. Sargent, et al., trs., Henrietta S. Lowell, Eliza D. White, John H. Moran, Exr., Edward Reilly, Katherine Little, George Gillis, Mary F. Sullivan, Peter A. Mealey, Annie Curry, Michael J. and Mary Costello, Clara B. Harrington, James F. Quinn, Edward M. and Emma L. Doheny, Edward J. Mealey, Edward A. Cahill, Michael J. Mahan, Daniel J. and Annie J. Nolan, Rhoda M. Fisher, Mary Reilly, James H. and Elizabeth M. McInerney, Sarah A. Meaney, et al., Nellie T. Carroll, Walter R. Carroll, et al., being all the parties known to us from whom land is taken, or who may be interested in the subject-matter, and gave notice to them and all other persons and corporations, if any, who may be interested in the subject-matter, whose names are not known to

us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that said street should be laid out, altered, relocated and widened, and it is hereby so laid out, altered, relocated and widened.

Description of Chestnut Street

Beginning at a granite monument situated on the Southwesterly side line of Chestnut Street, said monument marking an angle in the boundary line between Brookline and Boston.

Thence running Southwesterly by the said boundary line between Brookline and Boston for a distance of 9.32 feet.

Thence running Northwesterly by a curve to the left having a radius of 800.00 feet for a distance of 71.70 feet, thence running Northwesterly by a straight line for a distance of 217.11 feet.

Thence continuing Northwesterly by a straight line for a distance of

192.81 feet.

Thence continuing Northwesterly by a straight line for a distance of 143.03 feet.

Thence running Northwesterly by a curve to the right having a radius of 364.00 feet for a distance of 49.13 feet.

Thence running Northwesterly by a straight line for a distance of 71.09 feet.

Thence running Northwesterly and Northerly by a curve to the right having a radius of 364.00 feet for a distance of 92.97 feet.

Thence running Northerly by a straight line for a distance of 74.13 feet. Thence running Northerly by a straight line for a distance of 193.44 feet. Thence running Northerly and Northwesterly by a curve to the left having a radius of 250.59 feet for a distance of 110.79 feet.

Thence running Northwesterly by a curve to the left having a radius of 466.00 feet for a distance of 49.09 feet to a point on the boundary line between land now or late of Charles S. Sargent, Jr., et al., Trs., and land now or late of Henrietta S. Lowell.

Thence running Northeasterly by the said boundary line between Sargent, et al., and Lowell for a distance of 20.20 feet to a point on the Southwesterly side line of Chestnut Street as accepted by the Town March 25,

1861.

Thence running Southeasterly by the said Southwesterly side line by a curve to the right having a radius of 486.00 feet for a distance of 54.09

Thence running Southeasterly and Southerly by the said side line of Chestnut Street by a curve to the right having a radius of 270.59 feet for a distance of 119.63 feet.

Thence continuing Southerly by the said line of Chestnut Street by a straight line for a distance of 193.85 feet.

Thence continuing Southerly by the said side line of Chestnut Street by a straight line for a distance of 74.55 feet.

Thence continuing Southerly by the said side line of Chestnut Street by a curve to the left having a radius of 344.00 feet for a distance of 87.86 feet.

Thence running Southeasterly by the said side line of Chestnut Street by a straight line for a distance of 71.09 feet; thence continuing Southeasterly by the said side line of Chestnut Street by a curve to the left having a radius of 344.00 feet for a distance of 46.44 feet.

Thence continuing Southeasterly by the said side line of Chestnut Street by a straight line for a distance of 141.80 feet.

Thence continuing Southeasterly by the said side line of Chestnut Street by a straight line for a distance of 191.60 feet.

Thence continuing Southeasterly by the said side line of Chestnut Street by a straight line for a distance of 181.34 feet.

Thence continuing Southeasterly by the said side line of Chestnut Street by a curve to the right having a radius of 430.00 feet for a distance of 104.26 feet.

Thence continuing Southeasterly by the said side line of Chestnut

Street by a straight line for a distance of 6.80 feet to the point of beginning. For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated January 10, 1938, approved by us, verified by our signatures and adopted as a part of this record. Said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 31, 1938.

We give the owners of land taken for the laying out, alteration, relocation and widening of said street 30 days from the date of its acceptance by the town, in which to take off their trees, fences, and other property which may obstruct the building of the way.

The estimated cost of constructing the street is \$35,000.

Said street so laid out, altered, relocated and widened is hereby reported to the town for acceptance.

Chestnut Street

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

> THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR I. SHINNERS. Town Clerk.

Brookline, January 31, 1938.

Forty-second Article. — To accept and allow the widening of Grove Street from Newton Street to Russett Road as laid out by the Selectmen and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow the widening of Grove Street from Newton Street to Russett Road as laid out by the Selectmen and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

A copy of the laying out of Grove Street, as recommended by the Selectmen, follows:

Laying Out — Grove Street

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out, relocate, and widen Grove Street from Newton Street to Russett Road, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, Jan. 10, 1938, at 4.00 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Colonial Beacon Oil Co., Grace F. Leavitt, Frank F. and Evelyn M. Homeyer, Harriet R. Jenness, Walnut Hill Realty Co., John B. and Grace K. Hickey, Charles J., Jr., and Margaret A. McCarthy, Mary R. Graham, Marie G. Shiels, Parkway Homes, Inc., Doris E. Bond, Mary B. Brandegee, Walnut Hill Cemetery, Peter Angelini, Eugene Desmaris, Mathew J. and Ella E. and Mary G. Darcy, Elizabeth D. Lakson, John E. F. Magee, Pasquale and Anna M. Iarrobino, Edythe J. Golden, Francis B. Robinson, Samuel and Dorothy Einstein, Dr. Saul Hertz, being all the parties known to us from whom land is taken, or who may be interested in the subject-matter, and gave notice to them and all other persons and corporations, if any, who may be interested in the subject-matter, whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that said street should be laid out, altered, relocated and widened, and it is hereby so laid out and altered, relocated and widened.

Description of Grove Street

Beginning at a point on the Southeasterly side line of Newton Street, said point being situated 71.23 feet Northeasterly from the Northeasterly end of the curve forming the Southeasterly junction of Newton Street with Grove Street.

Thence running Southwesterly and Southerly by a curve to the left having a radius of 693.11 feet for a distance of 364.38 feet.

Thence running Southerly by a straight line for a distance of 402.09 feet. Thence running Southerly and Southeasterly by a curve to the left having a radius of 50.00 feet for a distance of 67.36 feet to a point on the Northeasterly side line of Allandale Road.

Thence running Southwesterly by a straight line for a distance of 60.72

feet to a point on the Southwesterly side line of Allandale Road.

Thence running Westerly by a curve to the left having a radius of 100,00 feet for a distance of 104.66 feet.

Thence running Southwesterly by a straight line for a distance of 260,68 feet.

Thence running Southwesterly by a curve to the left having a radius of 567.50 feet for a distance of 224.33 feet.

Thence running Southwesterly by a straight line for a distance of 1,501.69

Thence running Southwesterly by a curve to the right having a radius of 2,862.90 feet for a distance of 171.90 feet.

Thence running Southwesterly by a straight line for a distance of 79.97 feet.

Thence running Southwesterly by a curve to the left having a radius of 2,797.90 feet for a distance of 102.21 feet.

Thence running Westerly by a straight line for a distance of 72.79 feet. Thence running Northeasterly by a curve to the right having a radius of 2,862.90 feet for a distance of 137.72 feet.

The last described line is parallel with and 65.00 feet distance Northwesterly from the line previously described as having a length of 102.21

Thence running Northeasterly by a straight line for a distance of 79.97 feet.

Thence running Northeasterly by a curve to the left having a radius of 2,797.90 feet for a distance of 168.00 feet.

Thence running Northeasterly by a straight line for a distance of 1,501.69

Thence running Northeasterly by a curve to the right having a radius of 632.50 feet for a distance of 250.02 feet.

Thence running Northeasterly by a straight line for a distance of 161,48 feet.

Thence running Northeasterly and Northerly by a curve to the left having a radius of 567.50 feet for a distance of 424.29 feet to a point on the Westerly side line of Grove Street as established by the Norfolk County Commissioners February 23, 1926.

Thence following the said Westerly side line of Grove Street for a dis-

tance of 214.03 feet.

The last described line is for a portion of its length parallel with and 65.00 feet distant Westerly from the line previously described as having a length of 402.09 feet.

Thence running Northerly by a curve to the left having a radius of

50.00 feet for a distanceof 55.32 feet.

Thence running Northwesterly and Westerly by a curve to the left having a radius of 83,33 feet for a distance of 96.60 feet to a point on the Southerly side line of Newton Street.

Thence running Easterly by the side line of Newton Street about 384.00

feet to the point of beginning.

The Easterly corner of Grove Street and South Street is rounded with a curve having a radius of 240.00 feet. The Easterly corner of Grove Street and Bonad Road is rounded with a curve having a radius of 65.03 feet.

The Southerly corner of Grove Street and Bonad Road is rounded with

a curve having a radius of 15.00 feet.

The Easterly corner of Grove Street and Russett Road is rounded with

a curve having a radius of 65.00 ft.

The Westerly corner of Grove Street and Beverly Road is rounded with a curve having a radius of 20.00 feet.

The Northerly corner of Grove Street and Beverly Road is rounded with a curve having a radius of 60.00 feet.

The Westerly corner of Grove Street and Wallis Road is rounded with a curve having a radius of 20.00 feet.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 6, 1937, approved by us, verified by our signatures and adopted as a part of this record. Said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 31, 1938.

We give the owners of land taken for the laying out, alteration, relocation and widening of said street 30 days from the date of its acceptance by the town, in which to take off their trees, fences, and other property which may obstruct the building of the way.

The estimated cost of constructing the street is \$82,000.

Said street so laid out, altered, relocated and widened is hereby reported to the town for acceptance.

Grove Street

The said plan, profile and this record are this day filed by us in the office of the Town Clerk.

THEODORE G. BREMER, WALTER J. CUSICK, THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline,

January 31, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

January 31, 1938.

Forty-third Article. — To appropriate the sum of twenty-five thousand two hundred dollars (\$25,200) to be expended by the Water Board for relaying water mains in Grove Street and to authorize the Treasurer to borrow the same.

On motion of Timothy J. Burke:

Voted, To appropriate the sum of twenty-five thousand two hundred dollars (\$25,200) to be expended by the Water Board for relaying water mains in Grove Street.

Voted, That the Treasurer be authorized, when so directed by the Selectmen, to borrow the sum of Twenty-Five thousand dollars (\$25,000) appropriated at this meeting to be expended by the Water Board for relaying water mains in Grove Street. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date.

Vote was passed unanimously, was so declared by the Moderator and is so recorded.

Forty-fourth Article. — To appropriate the sum of two hundred eighty thousand seven hundred dollars (\$280,700) for the original construction of those public ways laid out and accepted by the town under the Warrant for this town meeting and for the widening of those public ways laid out by the Selectmen and accepted by the town at this town meeting including land damages and the cost of pavement and sidewalks laid at the time of said construction and to authorize the Treasurer to borrow the whole or any part of the same.

On motion of Theodore G. Bremer:

Voted, To appropriate the sum of two hundred sixty-three thousand two hundred dollars (\$263,200) for the original construction of those public ways laid out and accepted by the town under the Warrant for this town-meeting and for the widening of those public ways laid out by the Selectmen

and accepted by the town at this town-meeting including land damages and the cost of pavement and sidewalks laid at the time of said construction.

Voted, That the Treasurer be authorized when so directed by the Selectmen, to borrow the sum of two hundred twentytwo thousand five hundred dollars (\$222,500) appropriated at this meeting for the construction of those public ways laid out and accepted by the town under the Warrant for this town-meeting and for the widening of those public ways laid out by the Selectmen and accepted by the town at this town-meeting including land damages and the cost of pavement and sidewalks laid at the time of said construction. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date.

Vote was passed unarimously, was so declared by the Moderator and is so recorded.

Forty-fifth Article. — To appropriate the sum of ninety thousand two hundred ninety-nine dollars (\$90,299) for the construction of sewers for sanitary and surface drainage purposes and for sewerage disposal in the public ways laid out or widened by the Selectmen and accepted by the town at this meeting and to authorize the Treasurer to borrow the whole or any part of the same.

On motion of Theodore G. Bremer:

Voted, To appropriate the sum of eighty-four thousand, six hundred ninety-nine dollars (\$84,699) for the construction of sewers and sanitary and surface drainage purposes and for sewerage disposal in the public ways laid out or widened by the Selectmen and accepted by the town at this meeting.

Voted, That the Treasurer be authorized when so directed by the Selectmen, to borrow the sum of sixty-nine thousand dollars (\$69,000) appropriated at this meeting for the construction of sewers for sanitary and surface drainage purposes and for sewerage disposal in the public ways laid out or widened by the Selectmen and accepted by the town at this meeting. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the

date thereof as will extinguish the same within ten years from date.

Vote was passed unanimously, was so declared by the moderator and is so recorded.

Forty-sixth Article $\,$ — To hear and act upon reports of town officers and committees.

On motion of Theodore G. Bremer:

Voted, That the Town accept and place on file the report of the Committee appointed at the Special Meeting of the town held October 31, 1936, to consider the advisability of insuring public buildings and that the Committee be discharged from further consideration of the subject.

Forty-seventh Article — To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

On motion of Theodore G. Bremer:

Voted, To take the sum of \$225,000.00 voted for the appropriations heretofore made at this Town Meeting under this Warrant, and not voted to be borrowed, from any available funds in the Treasury, and the Assessors are hereby authorized to use free cash in the Treasury in any available funds to that amount in the determination of the 1938 tax rate.

At eleven o'clock, on motion of Philip S. Parker:

Voted, That this meeting be now dissolved.

At the close of the meeting the tellers at the entrances reported that the names of two hundred eighteen (218) town meeting members had been checked as present.

Dissolved.

A True Copy. Attest:

ARTHUR J. SHINNERS, Town Clerk.

SPECIAL MEETING MARCH 22, 1938

WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the Inhabitants of the Town of Brookline qualified to vote in elections to meet at the Town Hall in the said town on Tuesday, the twenty-second day of March, 1938, at eight forty-five o'clock in the evening, for the following purposes to wit:

First, To accept and allow Princeton Road from Lagrange Street to Rangeley Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Second, To accept and allow Rangeley Road from Princeton Road to Beverly Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Third, To see if the town will amend the Zoning By-law by providing that the portions of the 3A district on the Northerly and Southerly sides of Beacon Street, bounded Easterly by Strathmore Road, Southerly by the 2C district lying off the Southerly side of Beacon Street, Westerly and Northerly by the boundary line between Brookline and Boston, be changed to a 2A district.

Fourth, To appropriate the sum of twelve thousand five hundred dollars (\$12,500) to be expended by the School Committee for repairs and alterations in the Cabot School, and for equipment and furnishings in the said school.

Hereof fail not, and make due return of this warrant, with your doings thereon, to the Selectmen seven days at least before the day of the said meeting.

Given under our hands at Brookline aforesaid, this twenty-eighth day of February in the year of our Lord one thousand nine hundred and thirty-eight.

THEO. G. BREMER, WALTER J. CUSICK, WM. J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, Board of Selectmen,

A true copy. Attest: CHARLES L. HAPGOOD, Constable.

Commonwealth of Massachusetts

Brookline, Mass., March 3, 1938.

Norfolk, ss.

I, Charles L. Hapgood, being a constable of the Town of Brookline hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the Town of Brookline and by publishing a copy in the Brookline *Chronicle*, being a newspaper

published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

CHARLES L. HAPGOOD,

Constable.

I hereby certify that at least seven days before the time of the said meeting, I notified the town-meeting members of said meeting by mailing a printed copy of the within warrant and a copy of the Selectmen's report on the Articles in the warrant to the last known address of the said members.

ARTHUR J. SHINNERS, Town Clerk.

Dated, March 12, 1938.

Pursuant to the warrant of the Selectmen served according to law upon the inhabitants of the town of Brookline by a constable of said town and written notices sent by mail by the Town Clerk at least seven days before the day of the meeting to the town-meeting members elected and qualified to act in town meetings in Brookline, under the provisions of Chapter 36, Special Acts of 1921, accepted by the town of Brookline, March 1, 1921, the town-meeting members so qualified met at the Town Hall in said Town on Tuesday, the twenty-second day of March, 1938, at forty-five minutes past seven o'clock in the evening.

Lists of the duly qualified town-meeting members were used at the entrances to the meeting place and were in charge of Thomas B. McCaffery, Thomas H. Finan, and Thomas R. Daley, John J. Fahey, tellers, who were sworn to the faithful discharge of their duties. By reason of certain vacancies, the lists contained the names of two hundred and sixty-four (264) town-meeting members qualified to participate in and vote in town meetings in Brookline: two hundred and forty-two (242) being the town-meeting members elected from the nine precincts, and twenty-two (22) town-meeting members at large.

No town-meeting member was allowed within the rail until his name had been found on the list and checked.

At forty-five minutes before eight o'clock, the tellers reported that one hundred and thirty-five (135) names of town-meeting members had been checked, or more than one-half of all the town-meeting members qualified, and the Town Clerk reported that a quorum was present.

The meeting was then called to order by the Moderator, Erland F. Fish, Esq.

First Article. — To accept and allow Princeton Road from Lagrange Street to Rangeley Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Princeton Road from Lagrange Street to Rangeley Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Under this article the Selectmen reported in print as follows:

Princeton Road — Laying Out

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Princeton Road from Lagrange Street to Rangeley Road, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, December 27, 1937, at 4.10 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Mary Gordon, Clarice G. Stern, Frank L. Andrews, et al., trs., Frances D. Ellis, Edward and Ethyle O. Melnick being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Princeton Road

By Its Center Line

Beginning at a point on the Southeasterly side line of Lagrange Street, said point being situated 663.45 feet Northeasterly from the point where the said Southeasterly side line of Lagrange Street is intersected by the boundary line between Brookline and Newton.

Thence running Southeasterly by a straight line for a distance of 219,04 feet.

Thence running Southeasterly by a curve to the right having a radius of 1,720.00 feet for a distance of 453.38 feet and taking a parallel width of 25.00 feet on both sides of the above described center line.

The Easterly corner of Princeton Road and Lagrange Street is rounded with a curve having a radius of 30.00 feet.

The Southerly corner of Princeton Road and Lagrange Street is rounded with a curve having a radius of 25.00 feet.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 6, 1937, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 6, 1937:

Description: All the land abutting on Princeton Road within 100 feet of the street.

				Ti	Expected Bet-
Owner	Block	Lot	Frontage	Area	terments To
			Feet	Sq. Ft.	Be Assessed
		Part of			
Mary Gordon	405	10-11	144.26	10,633	\$1,136,92
Clarice G. Stern	405	- 12	80.00	7,933	848.23
Clarice G. Stern	405	13	100.00	10,308	1,102.17
Frank L. Andrews, et al, trs	405	14	60.00	7,133	762.69
		Part of			
Frank L. Andrews, et al, trs	405	15-16	200.48	13,969	1,493.62
		Part of		,	·
Frances D. Ellis	406	1	115.09	8,085	864.48
Frank L. Andrews, et al, trs	406	2	122.00	12,150	1,299.12
Frank L. Andrews, et al, trs	406	3	127.00	12,584	1,345.53
Edward and Ethyle O. Mel-					
nick	406	4	127.00	12,500	1,336.55
		Part of			
Frank L. Andrews, et al, trs	406	5-6	114.30	7,582	810.69

The estimated cost of constructing the street is \$11,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Princeton Road.

The said plan, profile, and this record are this day filed by us in the office of the town clerk.

THEO. G. BREMER,
WALTER J. CUSICK,
WM. J. HICKEY, JR.,
THOMAS J. BRADY,
SAMUEL F. BLANCHARD,
Selectmen of Brookline.

Brookline, February 14, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., February 14, 1938.

Second Article. — To accept and allow Rangeley Road from Princeton Road to Beverly Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Theodore G. Bremer:

Voted, To accept and allow Rangeley Road from Princeton Road to Beverly Road as laid out by the Selectmen under the provision of law authorizing the assessment of betterments

and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Under this article the Selectmen reported in print as follows:

Rangeley Road — Laying Out

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private was known as Rangeley Road, from Princeton Road to Beverly Road such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, December 27, 1937 at 4.10 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon John J. Quinn, Warren T. Ferguson, et al, trs., Frank L. Andrews, et al, trs., City Holding Co., being all the parties known to us from whom land may be taken or who may be interested in the subjectmatter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Rangeley Road

Beginning at a point on the Southwesterly side line of Beverly Road, said point being situated 614.09 feet Southerly from the Southerly end of the curve forming the Southwesterly junction of Beverly Road with Lagrange Street.

Thence running Southeasterly by said Southwesterly side line of Bev-

erly Road for a distance of 108.33 feet.

Thence running Westerly by a curve to the left having a radius of 30.00 feet for a distance of 48.71 feet.

Thence running Southwesterly by a curve to the left having a radius of 124.72 feet for a distance of 70.91 feet.

Thence running Southwesterly by a straight line for a distance of 107.48 feet.

Thence running Southwesterly by a curve to the right having a radius of 489.91 feet for a distance of 119.54 feet.

Thence running Southwesterly by a straight line for a distance of 58.13 feet to a point on the Northeasterly side line of Princeton Road.

Thence running Northwesterly by the said Northeasterly side line of Princeton Road for a distance of 144.39 feet.

Thence running Southeasterly by a straight line for a distance of 56.13

Thence running Southeasterly and Easterly by a curve to the left having a radius of 21.74 feet for a distance of 42.33 feet.

Thence running Northeasterly by a curve to the left having a radius of 439.91 feet for a distance of 107.33 feet.

The last described line is parallel with and 50.00 feet distant Northwesterly from the line previously described as having a length of 119.54 feet.

Thence running Northeasterly by a straight line for a distance of 107,28

Thence running Northeasterly by a curve to the right having a radius of 174.72 feet for a distance of 107.20 feet.

The above described line is parallel with and 50.00 feet distant Northwesterly from the line previously described as having a length of 70.91

Thence running Northeasterly and Northerly by a curve to the left having a radius of 30.00 feet for a distance of 45.03 feet to the point of

beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated Dec. 6, 1937, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared and is correct.

HENRY A. VARNEY, Town Engineer.

January 31, 1938.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 6, 1937:

Description: All the land abutting on Rangeley Road within 100 feet

of the street.

Owner	Block	Lot Frontage	Area	expected Bet- terments To
		Part of	Sq. Ft.	Be Assessed
Frank L. Andrews, et al, trs	405	15-16 234.49	16,225	\$2,110.64
Warren T. Ferguson, et al, trs.	405	2-3 100.32	11,342	1,475.43
Frank L. Andrews, et al, trs	404	Part of 5 174.35	15,450	2,009.83
		Part of		
City Holding Co	404	4 104.51	6,950	904.10

The estimated cost of constructing the street is \$6,500.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Rangeley Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

THEO G BREMER.

THEO. G. BREMER, WALTER J. CUSICK, WM. J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, Selectmen of Brookline.

Brookline, February 14, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., February 14, 1938.

Third Article. — To see if the town will amend the Zoning By-law by providing that the portions of the 3A district on the Northerly and Southerly sides of Beacon Street, bounded Easterly by Strathmore Road, Southerly by the 2C district lying off the Southerly side of Beacon Street, Westerly and Northerly by the boundary line between Brookline and Boston, be changed to a 2A district.

On motion of William A. Bryant the above article was indefinitely postponed.

Fourth Article. — To appropriate the sum of twelve thousand five hundred dollars (\$12,500) to be expended by the School Committee for repairs and alterations in the Cabot School, and for equipment and furnishings in the said school.

On motion of Robert L. Cummings:

Voted, To appropriate the sum of Ten Thousand Seven Hundred Dollars (\$10,700) to be expended by the School Committee for repairs and alterations in the Cabot School and for equipment and furnishings in the said school.

At seven minutes after eleven o'clock, on motion of Philip S. Parker:

Voted, That this meeting be now dissolved.

This meeting was called at 8.45 P.M., the time prescribed and adjourned until the dissolution of the Annual Meeting which was called at 7.30 P.M. The 8.45 P.M meeting was resumed at 11.01 P.M.

At the close of the meeting the tellers at the entrances to the meeting place reported that the names of two hundred and fifteen (215) town meeting members had been checked as present.

Dissolved.

A True Copy. Attest:

ARTHUR J. SHINNERS, Town Clerk.

STATE PRIMARY, SEPTEMBER 20, 1938 WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the inhabitants of the said town, who are qualified to vote in Primaries, to meet at the polling places designated for the several precincts in the said town on Tuesday, the twentieth day of September, 1938, at seven o'clock in the forenoon, for the following purposes:

To give in their votes to the Primary Officers for the Nomination of Candidates of Political Parties for the following offices:

Governor for this Commonwealth.

Lieutenant Governor for this Commonwealth.

Secretary of the Commonwealth.

Treasurer and Receiver-General for this Commonwealth.

Auditor of the Commonwealth.

Attorney General for this Commonwealth.
Representative in Congress for the Ninth Congressional District.
Councillor for the Third Councillor District.
Senator for the Norfolk and Suffolk Senatorial District.

Three Representatives in General Court for the Second Norfolk Representative District.

District Attorney for the Southeastern District. One County Commissioner for Norfolk County. Sheriff for Norfolk County.

And for the Election of the following officers:

Four Delegates to the State Convention of the Democratic Party. Fifty-three Delegates to the State Convention of the Republican Party. The polls will be open from 7:00 A. M. to 7:00 P. M.

Hereof fail not and make due return of this warrant, with your doings thereon, to the Selectmen, seven days at least before the day of the said meeting.

Given under our hands at Brookline aforesaid, this sixth day of September, in the year of our Lord one thousand nine hundred and thirty-eight.

WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, DANIEL TYLER, JR., Board of Selectmen.

A true copy. Attest: CHARLES S. FOSTER, Constable.

Commonwealth of Massachusetts

Brookline, Mass., Sept. 10, 1938.

Norfolk, ss.

I, Charles S. Foster, being a constable of the town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the town of Brookline and by publishing a copy in the Brookline *Chronicle*, being a newspaper published in the town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

CHARLES S. FOSTER, Constable.

In pursuance of the foregoing warrant the inhabitants of the town of Brookline qualified to vote in elections met at the polling places designated for the several precincts in said Brookline on Tuesday, the twentieth day of September, 1938, at seven o'clock in the forenoon.

The polling places had been designated as follows:

Precinct 1, Temple Center; Precinct 2, Devotion School; Precinct 3, Presbyterian Church; Precinct 4, Engine House, Village Square; Precinct 5, Old Boylston Street School Building; Precinct 6, Pierce Primary School; Precinct 7, Gardner Manor; Precinct 8, Leyden Chapel; Precinct 9, Heath School.

The following served as precinct officers in the respective precincts, by appointment either by the Selectmen or by the warden of the precinct by authority of his position as presiding election officer:

Precinct One

Robert C. Martin, Warden Mary McCabe, Clerk Marjorie U. Dowd, Teller Charles F. Nayor, Teller Josephine M. Cunniff, Teller Guy H. Hunt, Teller Ethel Greenberg, Teller Forrest Fogarty, Teller John Logan, Teller Joseph McElroy, Teller Jennie E. C. Preble, Teller Richard Owens, Teller Robert W. Reddy, Teller

Precinct Two

Harry Adams, Warden Claire U. Dooley, Clerk William L. Aldrich, Teller Dexter B. Wiswell, Teller George I. Cohen, Teller Bertha C. Andrews, Teller Lillian G. McGruder, Teller Alice L. Grimes, Teller Alice R. Wort, Teller E. Florence Gallagher, Teller Raymond Potter, Teller Robert Murphy, Teller

Precinct Three

Leo R. Armstrong, Warden Agnes Sullivan, Clerk Arthur K. Hunt, Teller Margaret E. O'Brien, Teller Herbert R. Chase, Teller Mary A. Curry, Teller Marion Edgar, Teller Walter Smith, Teller Lewis J. Kennealy, Teller Gerard L. Craven, Teller Priscilla M. Jenkins, Teller Harry V. Daley, Teller

Precinct Four

Thomas B. McCaffery, Warden Caroline Mackey, Clerk Mary Doolan, Teller Robert H. M. Clark, Teller James A. Huban, Teller Eugene E. Allen, Teller Genevieve Reid, Teller Henry McCullough, Teller Margaret Fitzpatrick, Teller Frederick L. Bowers, Teller Joseph D. Mahoney, Teller Mabel P. Bates, Teller Dennis McCarthy, Doorman

Precinct Five

James M. Driscoll, Warden Michael J. McLaughlin, Clerk Ethel Patterson, Teller Margaret F. Kelly, Teller Harriet E. Woods, Teller Catherine Nixon, Teller Florence A. Dawson, Teller George J. Kelly, Teller A. Wilfred Elliott, Teller Joseph Hart, Teller Jenna B. MacLeod, Teller James F. Hughes, Teller

Precinct Six

Michael J. O'Day, Warden Alfred H. Cornell, Clerk Margaret T. Cahill, Teller Robert M. Boehner, Teller George P. McGinnis, Teller Ida Ethel Stitt, Teller Peter T. McMahon, Teller Stuart Dalzell, Teller John L. Gamble, Teller Sara C. White, Teller John H. Day, Jr., Teller Mary B. Hutchins, Teller

Precinct Seven

Warren A Fogarty, Warden Albert C. Aldrich, Clerk Margaret C. Ward, Teller Doris McNeilly, Teller John M. Kendricken, Teller May C. Lima, Teller Fred H. Smyth, Teller George Nauman, Teller Mary Ahern, Teller Arthur E. Haid, Teller Edwin L. Riley, Teller Mabel C. R. Hayward, Teller

Precinct Eight

Mary B. Lehneman, Warden Walter F. Kelley, Clerk George B. Schick, Teller Lyla M. Barry, Teller John A. Andrew, Jr., Teller Dorothy Hallett, Teller Donald Connolly, Teller Mary G. Pepper, Teller Ruth Burge, Teller Frank B. Connor, Teller John C. Johnston, Teller Joseph O'Shea, Teller

Precinct Nine

Thomas H. Finan, Warden Ernest L. Fuller, Clerk Fred J. Love, Teller Herbert S. Potter, Teller Alvin J. Sherman, Teller Fannie B. Ames, Teller Mary J. Sullivan, Teller Roger Manning, Teller Marion O'Brien, Teller Micholas J. Larkin, Jr., Teller Sally E. Lanagan, Teller Joseph Craven, Teller

Upon receipts of the returns from the several precincts, they were tabulated and the total result of the ballot was announced as follows:

The vote in detail was as follows:

REPUBLICAN PARTY

	Go	verno	r							
						incts				
	1	2	3 6	4	5 3	6	7	8		Total
Frederick Butler of Andover	3	7	6	2	3	6	5	3	2	37
William H. McMasters of Cam-										
bridge	21			18						
Leverett Saltonstall of Newton				177	300					
Richard Whitcomb of Springfield.	25				22			31	27	226
Blanks	5	15	10	11	6	5	12	10	8	82
Lie	utenar	ıt Gos	verno	r						
Dewey G. Archambault of Lowell	21	26	19	5	10	14	51	18	17	181
Horace T. Cahill of Braintree	386	319	239	94	.115	243	265	313	382	2356
J. Watson Flett of Belmont			53		20	40	84	49	60	428
Charles P. Howard of Reading	501	234	184	32	93	209	257	392	529	2431
Kenneth D. Johnson of Milton	160	114	118	28	59	93	138	115	117	942
Robert Gardiner Wilson, Jr. of										
Boston	91	108						72	63	601
Blanks	44	48	37	18	15	23	48	27	56	316
	Secr	etary	,							
Frederic W. Cook of Somerville	1127	780	614	176	296	601	814	881	1069	6358
Blanks	123	121	111	38	47	88	109	105	155	897

Treasurer												
	4	2	_	4	Pred	cincts		0	0 '	D . 1		
******* *** ** * * * * * * * * * * * *	1	2	3	4	5	6	7	8		Fotal		
William E. Hurley of Boston		274	399	103	93	204	531	049		4514 2034		
Alonzo B. Cook of Boston John J. Hurley of Revere	16	2/4	15		11					164		
Blanks	86	69	66					72		543		
	Aud		100		0.4			100	210			
Carl D. Goodwin of Boston		214	198 399		84					1573 4458		
Russell A. Wood of Cambridge Blanks		159			60					1224		
Diams	200	100	120	50	00	110	170	100	210	1221		
Ai	torne	y Ger	ieral									
Howe Coolidge Amee of Cambridge					96					2093		
Clarence A. Barnes of Mansfield .	518	308	264		136					2753		
	132	179	101		53			187	133	910 1499		
Blanks	243	1/9	132	41	20	143	200	10/	200	1477		
Congressman (Ninth District)												
Robert Luce of Waltham Edward M. Rowe of Cambridge	932	255	100	133	232	167	020	200		5037 1628		
Blanks	94	74	61	19	27	61	82	73		590		
Diding		, ,	01		٠,	01	02	, 0		370		
Counci	llor (Third	l Dis	trict)								
Frank A. Brooks of Concord	932	628	511	140	231	484	670	725	904	5225		
Seth Fenelon Arnold of Boston	104	91	70	29	33	61	78	88	81	635		
Thomas E. Morahan of Newton							25			250		
Blanks	180	142	119	32	58	114	150	147	197	1145		
Senator (Nor	folk (and S	Suffol	k Di	stric	t)						
Sybil H. Holmes of Brookline							819	906	1074	6416		
Scattering	1	0	0	0	0	0	1	0	0			
Scattering	130	114	91	35	59	75	103	80	150	837		
Representatives in Ge Albert F. Bigelow of Brookline	neral	Cour	rt (2n	1 IV	orfolk 201	I Dis	trict)	016	1076	5007		
Philip G. Bowker of Brookline	1009	723	591	162	274	589	726	784	10/0	5861		
John T. Comerford of Brookline	849	570	479	147	237	479	590	695	893	4939		
John T. Comerford of Brookline Chester A. Bailey of Brookline	247	240	169	42	. 81	147	227	194	204	1551		
Blanks	623	478	372	134	156	304	488	469	496	3520		
D* 4 * 4 * 4 * *		C	b			()						
District Attor Edmund R. Dewing of Wellesley .	ney (1	South	ieaste 601	rn L	rstri	Ct) 512	772	020	1010	6002		
Loseph G Schumb of Milton	21	68	42	30	26	71	50	58				
Joseph G. Schumb of Milton Blanks	123	91	73	23	31	76	101	90				
			, 0							, 20		
	nty C											
Frederick A. Leavitt of Brookline.	921	659	502	140	256	. 519	687	747	901	5332		
Robert R. Bishop of Westwood William S. Farmer of Medfield	12/	90	80	39	17	0 /	80	- /3	. 122	711 331		
Blanks	172	116	88	22	37	63	106	115	162	882		
A STATE OF THE STA	1/2	110	. 00	44	37	03	100	113	104	002		
		herif										
Louis K. Badger of Quincy	65	58	72	26	20	51				416		
Russell T. Bates of Quincy	137	102	52	14	26	57	88	140	88			
Frederick A. Holbrook of Quincy .	160	49			11			48	29			
Herbert F. Perry of Brookline Samuel H. Wragg of Needham	654	130	109	80	194	424	493	561	795	1039		
Blanks	130		401					85		615		
	100	. 07	10	10	2 1	O I	0,	03	200	013		

The following fifty-three candidates were elected Delegates to the State Convention, each having not less than four thousand four hundred eighty-three (4,483) votes:

Richard C. Floyd Daniel Tyler, Jr. Francis S. Wyner A. Frank Gauld Sara C. White Elisabeth C. Lincoln Merle L. Lusk Sybil H. Holmes Richard J. Allen Gorham Dana Irma R. Tufts Hibbard Richter Arthur P. Crosby
Samuel F. Blanchard
Donald H. Whittemore
Chester T. Burr Winthrop R. Scudder Alice M. Morton A. Lawrence Burns Annie F. McCullough A. Arthur Giddon William J. Campbell Margaret M. Full Joseph F. Connellan Frances Clarke William F. Goodale, Jr.

Samuel G. Atkinson Maxwell M. Rabb Dell W. Turner Frances W. A. Wentworth Alice G. Reynolds Andrew C. Bruce David A. Chapman Philip G. Bowker Albert F. Bigelow John T. Comerford Lawrence S. Leland Sturtevant Burr Charles Francis Nayor Thomas W. Best, Jr. F. Henry Pepper Adeline M. Kirk Eleanor Fayerweather Gretchen S. Shelton Richard S. Bowers Eugene L. Tufts James H. Henderson Hermann F. Clarke Charles A. Newhall Edward H. McGrath, Jr. Robert L. Cummings Evangeline C. Gottsman

DEMOCRATIC PARTY

DEMOCRATIC TARKET												
	Go	vern	or									
					Pre	cincts	3					
	1	2	3	4	5	6	7	8	9 ′	Total		
Charles F. Hurley of Cambridge .	100	87	81	86	115	97	62	67	158	853		
James M. Curley of Boston	69	72	152	284	328	144	75	44	194	1362		
Francis E. Kelly of Boston	27	24	64	121	105	73	33	21	83	551		
Richard M. Russell of Cambridge.	38	21	35	24	26	38	26	29	46	283		
Scattering	3	0	0	0	0	0	0	0	0	3		
Blanks	4	0	3	8	5	8	3	5	13	49		
Lieutenant-Governor												
James Henry Brennan of Boston	59	60	80	111	101	66	67	35	96	675		
Edward T. Collins of Springfield .	32	28	28	33	31	28	20	27	61	288		
Alexander F. Sullivan of Boston	16	20	23	49	48	28	18	3	38	243		
Joseph C. White of Boston	100	64	150	272	337	201	65	65	240	1494		
William P. Yoerg of Holyoke	7	16	11	20	7	3	.7	5	11	87		
Scattering	2	0	0	0	0	0	0	0	0	2		
Blanks	25	16	43	38	55	34	22	31	48	312		
	Sec	retar	v									
William J. Ahearne of Lynn	30	24	28	48	63	26	2.5	12	45	301		
John M. Bresnahan of Lynn	14	16	23	39	35	25	12	13	41	218		
Henry Clay of Springfield	19	15	11	18	13	16	16	9	19	136		
Katherine A. Foley of Lawrence .	44	48	60	105	87	63	26	27	89	549		
William F. Sullivan of Boston	49	32	65	128	145	100	45	34	135	733		
John H. Wallace of Boston	32	30	51	71	91	32	22	13	54	396		
Scattering	1	0	0	0	0	0	0	0	0	1		
Blanks	51	39	97	114	145	98	53	58	111	766		

	T_{r}	easu	ror								
					Pre	einct	s				
MANUEL TO TO A C. T. M.	1	2	3	4	5	6	7	8		Total	
William F. Barrett of Lowell Ernest Joseph Brown of Boston	8 12	14 6	4 8	10 15	19 10	11 13	10	6	22 9	104 84	
William H. Burke, Jr., of Hatfield	7	9	11	24	24	14	9	3	23	124	
Joseph W. Doherty of Brookline .	70	58	103		232	115	56			1052	
Owen Gallagher of Boston John Frederick Harkins of Need-	60	46	74	106	88	70	36	32	104	616	
ham	11	11	13	31	12	11	9	11	17	126	
Daniel J. Honan of Winthrop John J. McGrath of Boston	$\frac{7}{22}$	7 17	14 21	17 33	15 54	18 37	6 15	6 7	30 26	120 232	
Scattering	1	0			0		0	ó	0	1	
Blanks	43	36	87	84	125	71	51	52	93	642	
Auditor											
Thomas H. Buckley of Abington	119	118	175	279	299	196	107	94	283	1670	
John J. Barry of Everett	30	23	28		67	32	26	14	49	376	
Leo D. Walsh of Boston Scattering	42	29 0	41	111	86 0	51	16 1	16	64	456 2	
Blanks	49	-	91	26	127	81	49	42	98	597	
4	Horn	ıey G	onovo	, 1							
Paul A. Dever of Cambridge		-			443	253	149	123	368	2309	
Scattering	1	0	0	1	0	0	1	0	0	3	
Blanks	50	43	98	137	136	107	49	43	126	789	
	Con	ngres	sman	ı							
Dennis M. Cronin of Newton	97		108			128	70	72		1127	
Thomas H. Eliot of Cambridge	77	71	111		234 15	97 7	51 9	52	197 6	1069	
Carroll D. Lehane of Cambridge John J. Moran of Cambridge	16	10	17	7 46	40	39	11	6	16	65 201	
Frederick L. Twomey of Cam-		4.4	1.0	2.0	0.1	1.0	1.0	0	2	101	
bridge	11 2	11	10	23	21	10	10	2 0	3	101	
Blanks	35	33	77	93	99	79	48	31	41	536	
	C	ounci	11100								
James P. Akins of Newton	19	36	31	36	31	32	23	20	65	293	
Joseph L. Breen of Boston	20	24	23	42	48	45	15	10	37	264	
Charles D. Brown of Boston Francis J. Roche of Cambridge	31 61	25 30	23 66	32 86	31 108	21 52	23 27	13 29	25 113	224 572	
John J. Tobin of Cambridge	48	38	76		178	99	51	25	114	809	
Scattering	1	0	0	0	0	0	0	0	0	1	
Blanks	61	51	116	147	183	111	60	69	140	938	
	Se	enato	r								
Edward O'Hearn Mullowney of	197	162	266	440	504	288	1/17	126	105	2525	
Scattering	2	0	200	0	0	200	14/	0	0	3	
Blanks	52	42	69	83	75	72	51	40	89	573	
Represent	tative	es in	Gene	ral C	ourt						
John P. Hickey of Brookline	146	131	213	311	360	202				1909	
James G. Hyland of Brookline				271	310		83	70		1492	
Philip G. Russell	10	0	3	7	$0 \\ 4$	7	0	0	2	22 11	
Blanks	460	380	635	980	1063	697	391	328		5869	

District Attorney

					Prec	incts						
	1	2	3	4	5	6	7	. 8	9 7	Fotal		
Alonzo Bartlett Greene of Quincy.	37	.49		79	67		40	22		440		
Daniel L. Kelleher, Jr. of Brockton Scattering			1/3			191	99	78	282	1718		
Blanks			118			126	60	66	153	942		
County Commissioner												
Francis P. Kelley of Milton	155	144	189	337		212		94		1933		
Scattering Blanks		60			204	0 148	0 77	0 72		1167		
Dianks	05	00	140	100	201	140	,,	14	10)	1107		
Sheriff												
Robert S. Cutler of Quincy	67		98			94	59	32		883		
Daniel J. Flood of Canton Scattering	97 2		100			140	64	57 0		1119		
Blanks	75		137			126	76	77		1097		
Delegates to State Convention												
John P. Hickey						170		81		1620		
Walter J. Cusick, Jr Lawrence T. Moloney	149	101	187	312		199 176	85	88 82		1829 1616		
Edmund F. O'Hearn	126	134	217	568		240	99	96		2118		
Scattering	0	0	0	0	1		0	0		2		
Blanks	427	343	545	946	946	654	488	317	914	5580		
			-									
UNION PARTY												
T INTEGRAL		verno		0	~	^	_	^	0	201		
Joseph M. Heffernan of Boston Scattering	0	0	_	0	5	0	-	0	2	1		
Blanks	1	1	ŏ	0	2	ŏ	ő	ő	. 0	4		
7.1.		C										
		ant-G 0		0	5	0	0	0	2	7		
F. Joseph Harney of Lynn Blanks	1	_	0	0	3	0	0	0	0	5		
	~											
TI DOM CALL		cretai		_	-	^	^	0	0	~		
John E. Spillane of Abington Blanks	0		.0	0	5	0	0	0	2	7 5		
Dianks		1	U	Ü	J	V	U	U	· ·	5		
		easur										
Ralph D. Jackson of Springfield		0		0	5 3	0	0	0	2	7 5		
Blanks	. 1	1	0	0	3	U	0	0	0	5		
	A	udito	7									
Ralph S. Williams of Woburn	_	0	0	0	5	0	0	0	2	7		
Blanks	1	1	0	0	3	0	0	0	0	5		
A	ttorn	iey Ge	enera	ıl								
John J. Murphy of Boston	0	0	0	0	5	0	0	0	2	7		
Blanks	1	1	0	0	3	0	0	0	0	5		
	Con	gress1	man									
Robert Luce of Waltham	,	0		0	0	0	0	0	2	2		
Blanks	1	1	0	0	8	0	0	0	0	10		

		C	ouncill	or							
						ecincts			0		
Blanks			1 2 1 1	3	4	5 6 8 0	7	8	9 To 2	tal 12	
Dialiks		• •	1 1	V	O	0 0	V	Ü	44	12	
The state of the s			Senator		0	0 0	0	0	2	10	
Blanks		• •	1 1	0	0	8 0	0	0	2	12	
					l Cour						
Blanks			3 3	0	0 2	4 0	0	0	6	36	
District Attorney											
Blanks			1 1	0	0	8 0	0	0	2	12	
County Commissioner											
Blanks						8 0	0	0	2	12	
Samuel Wragg of Dedham .			Sheriff 0 0		0	1 0	0	0	0	1	
Blanks			1 2			7 0	0	0	2		
REGISTERED VOTERS — September 20, 1938											
Precincts 1 2 3 4 5 6 7 8 9 Total											
Men 1,522 1,		3				1,333	_	-			
Women 1,997 1.	.529	1.378	802	1,049	1,263	1,732	1,483	1,993	13,2	226	
Total 3,519 2	,811	2,387	1,600	2,043	2,296	3,065	2,581	3,639	23,9	41	
	N	UMB:	ER V	OTING	G						
Men 678	498		406	505	507	526	499	886	4,9	98	
Women 814 Total 1,492 1,	607	567	331	425	542	597	653	834	5,3	370	
10tai 1,492 1,	,103	1,000	131	930	1,049	1,123	1,134	1,720	10,0	000	
		V	OTIN	G							
Republicans		901	725	214		683	923	986		24	
Democrats	242	204	335	523	579 2	360	199	166 0	4	2	
REPUBLIC	ANS		OF SE	EPTEN	MBER		938				
	484 685	394 547	147 167	227 238	383 477	569 772	536 748	627 708)53 26	
Total 1,570 1,		941	314	465		1,341				79	
DEMOCRA Mon		AS O 203						261	2.1	72	
	115 137	203	377 315	440 436	284 275	145 142	108 111	361 376	2,1 2,1		
Total 287	252	422	692	876	559	287	219	737	4,3	31	

THE UNION PARTY

3 Women in Precinct 5 1 Man in Precinct 5

The ballots cast in the several precincts were returned to the Town Clerk in sealed packages. The voting lists used at the entrances to the polling places and at the ballot boxes with tally sheets and copy of the precinct record of election, were also returned, all properly sealed in conformity with aws governing elections.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., September 22, 1938. The Town Clerk this day filled out and certified to the votes cast at the State Primary held in Brookline, September 20, 1938, using therefor the blank forms supplied by the Secretary of the Commonwealth and filed the same at the Office

of the Secretary of the Commonwealth, State House, Boston, Mass.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

Record of Recount held Friday, September 30, 1938

In accordance with a petition signed by more than ten legal voters of the Town in the form prescribed by law, for a recount of the votes cast for Congressman (Democratic) Ninth district, at the Primary held September 20, 1938, the Registrars of Voters met September 30, 1938 at 4 p.m. and canvassed the votes in question with the following results:

${\bf Congressman-Democratic}$

	Precincts											
	1	2	3	4	5	6	7	8	9 '	Total		
Dennis M. Cronin of Newton	97	76	108	175	170	128	70	72	229	1125		
Thomas H. Eliot of Cambridge	77	71	111	178	233	97	51	52	193	1063		
Carroll D. Lehane of Cambridge	4	5	9	8	15	9	3	3	4	60		
John J. Moran of Cambridge	16	11	18	46	42	35	15	6	18	207		
Frederick L. Twomey of Cambridge.	9	8	12	24	21	13	10	2	5	104		
Scattering	1	0	0	0	1	0	0	0	0	2		
Blanks	37	33	77	92	97	78	50	31	45	540		

An amended return was made to the Secretary of the Commonwealth as required by law of the result.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

SPECIAL MEETING, SEPTEMBER 27, 1938

WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the Inhabitants of the Town of Brookline, qualified to vote in elections to meet at the Town Hall in the said town on Tuesday, the twenty-seventh day of September, 1938, at seven-thirty o'clock in the evening for the following purposes, to wit:

First, To make an additional appropriation of six thousand five hundred thirty-four dollars (\$6,534) to be expended by the School Committee for Instructional Service.

Second, To appropriate the sum of eight thousand two hundred fifty dollars (\$8,250) for the installation of traffic signals in Brookline Village and Harvard Square, the money to be used as a part of a project of the Public Works Administration of the Federal Government.

Third, To appropriate the sum of forty-nine thousand dollars (\$49,000) to be expended by the Fire Commissioner subject to the approval of the Selectmen for the erection and construction of a new fire station, including drill tower, the money to be used as a part of a project of the Public Works Administration of the Federal Government, and to authorize the Treasurer to borrow the same.

Fourth, To appropriate the sum of twenty-two thousand five hundred thirty dollars (\$22,530) to be expended by the Fire Commissioner subject to the approval of the Selectmen for incidental equipment in connection with the new fire station and for necessary sewer outlet in connection with the said station on land owned by the Town of Brookline on Hammond and Newton Streets, the money to be used as a part of the project of the Public Works Administration of the Federal Government referred to in the preceding article.

Fifth, To appropriate the sum of two thousand dollars (\$2,000) for the purpose of employing an architect, to be appointed by the Selectmen, to make a complete study of a new town office building or a new Town Hall.

Sixth, To see if the town will vote that the term of office of the Town Treasurer be three years instead of one year beginning March, 1939.

Seventh, To see if the town will vote that the term of office of the Town Collector be three years instead of one year beginning March, 1939.

Eighth, To accept and allow Aston Road, from Hammond Street to Laurel Road, as laid out by the Board of Selectmen, and reported to the town at this meeting, and to authorize the Selectmen to take land therefor.

Ninth, To accept and allow Laurel Road, from the end of Laurel Road as accepted by the town March 23, 1937, 320 feet southeasterly, as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor.

Tenth, To see if the town will appropriate the sum of sixteen thousand dollars (\$16,000) for the purpose of constructing Rangeley Road, from Beverly Road to Princeton Road, and Princeton Road from Rangeley Road to Lagrange Street, the money to be taken from the amount appropriated at the annual town meeting March 23, 1938, for the construction of "Special Roads and Streets for 1938."

Eleventh, To see if the town will appropriate the sum of one thousand dollars (\$1,000) to be expended by the Planning Board for the purpose of employing an expert to study the question of certain amendments to the Zoning By-law,

Twelfth, To see if the town will amend the Zoning By-law by including within the 2-B district a parcel of land now in the 3-C district, bounded Southwesterly by the present 2-B district lying on the Northeasterly side of Harvard Street, Northwesterly by land now or late of James B. Hollis, Northeasterly by lands now or late of H. Ruskin, et al. trs., and the Hingham Institution of Savings, and Southeasterly by Green Street, as shown on Zoning Map No. 5-B, prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board, and amending Zoning Map No. 5.

Thirteenth, To see if the town will amend the Zoning By-law by including within the 2-C district a parcel of land now in the 3-D district on the Northerly side of Boylston Street, bounded: Southerly by the Northerly side line of Boylston Street 193.36 feet, Westerly by a line running at right angles with the aforesaid side line of Boylston Street for a distance of 169.15 feet, Northerly by the Southerly side line of the right of way which is parallel with and 169.15 feet Northerly from the Northerly side line of Boylston Street for a distance of 200 feet, Easterly by the Westerly side line of Hammond Street 147.43 feet, as shown on Zoning Map No. 5-C, prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board and amending Zoning Map No. 5.

Fourteenth, To see if the town will amend the Zoning By-law by including within the 2-C district a parcel of land on the Northeasterly side of Washington Street, bounded: Northwesterly and Northerly by Bartlett Crescent, Southeasterly by land now or late of H. H. Martin, and Southwesterly by Washington Street; as shown on Zoning Map No. 5-D, prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board and amending Zoning Map No. 5.

Fifteenth, To see if the town will amend the Zoning By-law by including within the 2-C district a parcel of land now in the 3-D district on the Southerly side of Boylston Street bounded Northerly by the Southerly side line of Boylston Street 182.06 feet, Northeasterly by the curve forming the junction of Boylston Street with Heath Street 38.91 feet, Southeasterly by the Northwesterly side line of Heath Street 190 feet, Southwesterly by other land of the Heath Realty Trust about 109 feet, and Westerly by the dividing line between land of the Heath Realty Trust and land now or late of Mary L. O'Hearn 73.25 feet, as shown on Zoning Map No. 5-E prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board and amending Zoning Map No. 5.

Sixteenth, To see if the town will accept Section 1 and Section 2 of Chapter 133 of the Acts of 1938, amending certain sections of Chapter 40 of the General Laws, relative to changes in the zoning ordinances or bylaws.

Seventeenth, To see if the town will make an additional appropriation of ten thousand dollars (\$10,000) for the construction of sewers, the money to be used as a part of a project of the Public Works Administration of the Federal Government.

Eighteenth, To see if the town will make an additional appropriation of twenty-five thousand dollars (\$25,000) for the construction of surface water drains, the money to be used as a part of the project of the Public Works Administration of the Federal Government referred to in the preceding article.

Nineteenth, To see if the town will appropriate the sum of seven thousand dollars (\$7,000) for the purpose of constructing the roadway to the new garage on land of the Walnut Hills Cemetery, erecting fences along the new line of Grove Street and around the service yard, and doing certain grading.

Twentieth, To see if the town will make an additional appropriation of fourteen thousand dollars (\$14,000) for Public Welfare.

Twenty-first, To see if the town will make an additional appropriation of one thousand five hundred dollars (\$1,500) for Soldiers' Relief.

Twenty-second, To appropriate the sum of three thousand five hundred fifty dollars (\$3,550) for the extension of water mains in Aston Road and Laurel Road.

Twenty-third, To appropriate the sum of one hundred sixty-five dollars (\$165) to reimburse Mrs. William B. Fearing for expense incurred in erecting a chain link fence along the street line of the Brook Street Playground.

Twenty-fourth, To see if the town will authorize the Board of Selectmen to apply to the Legislature to amend Chapter 36 of the Acts of 1921 known as the Brookline Town Meeting Act, so as to provide for increasing the number of precincts in the town and for such other changes in the Act as may be made necessary thereby.

Twenty-fifth, To hear and act upon reports of town officers and committees.

Twenty-sixth, To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

Hereof fail not, and make due return of this warrant, with your doings thereon, to the Selectmen seven days at least before the day of the said meeting.

Given under our hands at Brookline aforesaid, this sixth day of September in the year of our Lord one thousand nine hundred and thirty-eight.

WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, DANIEL TYLER, JR., Board of Selectmen.

Commonwealth of Massachusetts

Brookline, Mass., Sept. 9, 1938.

Norfolk, ss.

I, Edward R. Fahey, being a constable of the Town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the Town of Brookline and by publishing a copy in the Brookline Chronicle, being a newspaper published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

EDWARD R. FAHEY, Constable.

I hereby certify that at least seven days before the time of the said meeting, I notified the Town Meeting Members of said meeting by mailing a printed copy of the within Warrant and a copy of the Selectmen's report on the Articles in the Warrant to the last known address of the said members.

ARTHUR J. SHINNERS, Town Clerk.

Dated September 9, 1938.

Pursuant to the Warrant of the Selectmen served according to law upon the inhabitants of the town of Brookline by a constable of said town, and notices sent by mail by the Town Clerk at least seven days before the day of the meeting to the town-meeting members elected, and qualified to act in town meetings in Brookline, under the provisions of Chapter 36. Special Acts of 1921, accepted by the town of Brookline, March 1, 1921, the town-meeting members so qualified met at the Town Hall in said town on Tuesday, the twenty-seventh day of September, 1938, at seven-thirty o'clock in the evening.

Lists of the duly qualified town-meeting members were used at the entrances to the meeting place and were in charge of Thomas R. Daley, Thomas B. McCaffery, Thomas H. Finan and John J. Fahey, tellers, who were sworn to the faithful discharge of their duties. The lists contained the names of two hundred fifty-nine (259) town-meeting members qualified to participate in and vote in town meetings in Brookline; two hundred thirty-seven (237) being the town-meeting members elected from the nine precincts and twenty-two (22) town-meeting members at large.

No town-meeting member was allowed within the rail until his name had been found on the list and checked.

At thirty-one minutes after seven o'clock the tellers reported that one hundred thirty-one (131) names of town-meeting members had been checked or more than one-half of all the town-meeting members qualified and the Town Clerk reported that a quorum was present. The meeting was called to order by Moderator, Erland F. Fish.

For the purpose of taking the votes by count, the Moderator appointed as Tellers, Warren D. Arnold, Walter D. Allen, Albert F. Bigelow, Timothy J. Burke, James F. McGrath, Scott McNeilly, and Harold Williams, who were sworn to their duties by the Town Clerk.

First Article. — To make an additional appropriation of six thousand five hundred thirty-four dollars (\$6,534) to be expended by the School Committee for Instructional Service.

On motion of Robert L. Cummings:

Voted, To make an additional appropriation of one thousand seven hundred and thirty-four dollars (\$1,734) to be expended by the School Committee for Instructional Service, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Second Article.—To appropriate the sum of eight thousand two hundred fifty dollars (\$8,250) for the installation of traffic signals in Brookline Village and Harvard Square, the money to be used as a part of a project of the Public Works Administration of the Federal Government.

No action was taken under this article.

Third Article. — To appropriate the sum of forty-nine thousand dollars (\$49,000) to be expended by the Fire Commissioner subject to the approval of the Selectmen for the erection and construction of a new fire station, including drill tower, the money to be used as a part of a project of the Public Works Administration of the Federal Government, and to authorize the Treasurer to borrow the same.

No action was taken under this article.

Fourth Article. — To appropriate the sum of twenty-two thousand five hundred thirty dollars (\$22,530) to be expended by the Fire Commissioner subject to the approval of the Selectmen for incidental equipment in connection with the new fire station and for necessary sewer outlet in connection with the said station on land owned by the Town of Brookline on Hammond and Newton Streets, the money to be used as a part of the project of the Public Works Administration of the Federal Government referred to in the preceding article.

No action was taken under this article.

Fifth Article. — To appropriate the sum of two thousand dollars (\$2,000) for the purpose of employing an architect, to be appointed by the Selectmen, to make a complete study of a new town office building or a new Town Hall.

On motion of William J. Hickey, Jr.:

Voted, To appropriate the sum of two thousand dollars (\$2,000) for the purpose of employing an architect, to be appointed by the Selectmen, to make a complete study of a new town office building or a new Town Hall, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Sixth Article. — To see if the town will vote that the term of office of the Town Treasurer be three years instead of one year beginning March, 1939.

On motion of Thomas J. Brady:

Voted, That the term of office of the Town Treasurer be three years instead of one year beginning March, 1939.

Seventh Article. — To see if the town will vote that the term of office of the Town Collector be three years instead of one year beginning March, 1939.

On motion of Samuel F. Blanchard:

Voted, That the term of office of the Town Collector be three years instead of one year beginning March, 1939.

Eighth Article. — To accept and allow Aston Road, from Hammond Street to Laurel Road, as laid out by the Board of Selectmen, and reported to the town at this meeting, and to authorize the Selectmen to take land therefor.

On motion of Daniel Tyler, Jr.:

Voted, To accept and allow Aston Road, from Hammond Street to Laurel Road, as laid out by the Board of Selectmen, and reported to the town at this meeting, and to authorize the Selectmen to take land therefor.

Under this article the Selectmen reported in print as follows:

Laying Out - Aston Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out a street substantially on the line of a private way known as Aston Road from Hammond Street to Laurel Road, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Tuesday, September 6, 1938, at 4.20 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Ernest B. Dane and Helen P. Dane, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out as a town way and it is hereby so laid out.

Description of Aston Road

Beginning at a point of curvature on the Westerly side of Hammond Street, said point being situated 378.83 feet Southerly from the Southerly end of the curve forming the Southwesterly junction of Hammond Street with Cedar Road.

Thence running Southerly by the said Westerly side line of Hammond Street for a distance of 79.58 feet.

Thence running Northwesterly and Westerly by a curve to the left having a radius of 20.56 feet for a distance of 37.62 feet.

Thence running Westerly and Southwesterly by a curve to the left having a radius of 261.67 feet for a distance of 221.29 feet.

Thence running Southwesterly by a straight line for a distance of 422.16 feet.

Thence running Southerly by a curve to the left having a radius of 20.00 feet for a distance of 29.61 feet to a point on the Northeasterly side line of Laurel Road.

Thence running Northwesterly by the said Northeasterly side line of Laurel Road for a distance of 91.53 feet.

Thence running Easterly by a curve to the left having a radius of 20.00 feet for a distance of 34.15 feet.

Thence running Northeasterly by a straight line for a distance of 411.89 feet.

The last described line is parallel with and 50.00 feet distant Northwesterly from the line previously described as having a length of 422.16 feet.

Thence running Northeasterly and Easterly by a curve to the right having a radius of 311.67 feet for a distance of 237.48 feet.

The last described line is parallel with and 50 feet distance Northwesterly from the line previously described as having a length of 221,29 feet.

Thence'running Easterly by a straight line for a distance of 46.38 feet.

Thence running Easterly and Northeasterly by a curve to the left having a radius of 29.41 feet for a distance of 36.93 feet to a point on the Westerly side line of Hammond Street.

Thence running Southerly by the said Westerly side line of Hammond Street 25,00 feet to the point of beginning.

SPECIAL MEETING

For further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated Sept. 1, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with the said plan and profile.

The foregoing description has been compared with the plan and is correct.

> HENRY A. VARNEY, Town Engineer.

September 1, 1938.

The estimated cost of constructing the street is \$ 0.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Aston Road. The said plan, profile, and this record are this day filed by us in the

office of the Town Clerk,

WILLIAM J. HICKEY, JR., THOMAS J. BRADY,
SAMUEL F. BLANCHARD,
DANIEL TYLER, JR.,
Selectmen of Brookline.

Brookline, September 6, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., September 6, 1938.

Ninth Article. — To accept and allow Laurel Road, from the end of Laurel Road as accepted by the town March 23, 1937, 320 feet Southeasterly, as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor.

On motion of William J. Hickey, Ir.:

Voted, To accept and allow Laurel Road, from the end of Laurel Road as accepted by the town March 23, 1937, 320 feet southeasterly, as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor.

Under this article the Selectmen reported in print as follows:

Laying Out — Laurel Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out a street substantially on the line of a private way known as Laurel Road, from the end of Laurel Road as accepted by the town, March 23, 1937, to 320 feet Southerly, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Tuesday, September 6, 1938, at 4.15 o'clock P.M., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Ernest B. Dane and Helen P. Dane, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out as a town way and it is hereby so laid out.

Description of Laurel Road

Beginning at a point on the Westerly side of Laurel Road as accepted by the town March 23, 1937, said point marking the Southerly end of Laurel Road, and also the dividing line between land now or late of John Goldsmith and land of Ernest B. and Helen P. Dane.

Thence running Northeasterly by the Southerly end of Laurel Road for a distance of 51.47 feet.

Thence running Southerly by a curve to the left having a radius of 397.00 feet for a distance of 25.95 feet.

Thence running Southerly by a curve to the left having a radius of 1,966.52 feet for a distance of 309.89 feet.

Thence running Westerly by a straight line for a distance of 57.99 feet. Thence running Northerly by a curve to the right having a radius of 2,016.52 feet for a distance of 288.02 feet.

Thence running Northerly by a curve to the right having a radius of 447,00 feet for a distance of 16.23 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated September 1, 1938, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with the said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY. Town Engineer.

September 1, 1938.

The estimated cost of constructing the street is \$ 0.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Laurel Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

> WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, DANIEL TYLER, JR., Selectmen of Brookline.

Brookline, September 6, 1938.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS. Town Clerk.

Brookline, Mass., September 6, 1938.

Tenth Article. — To see if the town will appropriate the sum of sixteen thousand dollars (\$16,000) for the purpose of constructing Rangeley Road, from Beverly Road to Princeton Road, and Princeton Road from Rangeley Road to Lagrange Street, the money to be taken from the amount appropriated at the annual town meeting March 23, 1938, for the construction of "Special Roads and Streets for 1938."

On motion of Thomas J. Brady:

Voted, To appropriate the sum of sixteen thousand dollars (\$16,000) for the purpose of constructing Rangeley Road, from Beverly Road to Princeton Road, and Princeton Road from Rangeley Road to Lagrange Street, the money to be taken from the unexpended balance of the amount appropriated at the annual town meeting March 23, 1938, for the construction of "Special Roads and Streets for 1938."

Eleventh Article. — To see if the town will appropriate the sum of one thousand dollars (\$1,000) to be expended by the Planning Board for the purpose of employing an expert to study the question of certain amendments to the Zoning By-law.

On motion of Gorham Dana:

Voted, To appropriate the sum of one thousand dollars (\$1,000) to be expended by the Planning Board for the purpose of employing an expert to study the question of certain amendments to the Zoning By-law, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Twelfth Article. — To see if the town will amend the Zoning By-law by including within the 2-B district a parcel of land now in the 3-C district, bounded Southwesterly by the present 2-B district lying on the Northeasterly side of Harvard Street, Northwesterly by land now or late of James B. Hollis, Northeasterly by lands now or late of H. Ruskin, et al. trs., and the Hingham Institution of Savings, and Southeasterly by Green Street, as shown on Zoning Map No. 5-B, prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board, and amending Zoning Map No. 5.

On motion of Gorham Dana:

Voted, To amend the Zoning By-law by including within the 2-B district a parcel of land now in the 3-C district, bounded southwesterly by the present 2-B district lying on the northeasterly side of Harvard Street, northwesterly by land now or late of James B. Hollis, northeasterly by lands now or late of H. Ruskin, et al trs. and the Hingham Institution of Savings, and southeasterly by Green Street, as shown on Zoning Map No. 5-B, prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board, and amending Zoning Map No. 5.

This amendment was adopted by unanimous vote.

Thirteenth Article. — To see if the town will amend the Zoning Bylaw by including within the 2-C district a parcel of land now in the 3-D district on the Northerly side of Boylston Street, bounded: Southerly by the Northerly side line of Boylston Street 193.36 feet, Westerly by a line running at right angles with the aforesaid side line of Boylston Street for a distance of 169.15 feet, Northerly by the Southerly side line of the right of way which is parallel with and 169.15 feet Northerly from the Northerly side line of Boylston Street for a distance of 200 feet, Easterly by the Westerly side line of Hammond Street 147.43 feet, as shown on Zoning Map No. 5-C, prepared by Henry A. Varney, Town Engineer, dated

September 1, 1938, verified by the signatures of the Planning Board and amending Zoning Map No. 5.

On motion of Gorham Dana:

Voted, To amend the Zoning By-law by including within the 2-C district a parcel of land now in the 3-D district on the northerly side of Boylston Street, bounded southerly by the northerly side line of Boylston Street 193.36 feet; westerly by line running at right angles with the aforesaid line of Boylston Street for a distance of 169.15 feet; northerly by the southerly side line of the right of way which is parallel with and 169.15 feet northerly from the northerly side line of Boylston Street for the distance of 200 feet; easterly by the westerly side line of Hammond Street 147.43 feet, as shown on Zoning Map No. 5-C, prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board and amending Zoning Map No. 5.

This vote was passed by more than a two-thirds vote. In the affirmative ninety-nine (99); in the negative nineteen (19).

Fourteenth Article. — To see if the town will amend the Zoning Bylaw by including within the 2-C district a parcel of land on the Northeasterly side of Washington Street, bounded: Northwesterly and Northerly by Bartlett Crescent, Southeasterly by land now or late of H. H. Martin, and Southwesterly by Washington Street, as shown on Zoning Map No. 5-D, prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board and amending Zoning Map No. 5.

No action was taken under this article.

Fifteenth Article. — To see if the town will amend the Zoning By-law by including within the 2-C district a parcel of land now in the 3-D district on the Southerly side of Boylston Street bounded Northerly by the Southerly side line of Boylston Street 182.06 feet, Northeasterly by the curve forming the junction of Boylston Street with Heath Street 38.91 feet, Southeasterly by the Northwesterly side line of Heath Street 190 feet, Southwesterly by other land of the Heath Realty Trust about 109 feet, and Westerly by the dividing line between land of the Heath Realty Trust and land now or late of Mary L. O'Hearn 73.25 feet, as shown on Zoning Map No. 5-E prepared by Henry A. Varney, Town Engineer, dated September 1, 1938, verified by the signatures of the Planning Board and amending Zoning Map No. 5.

No action was taken under this Article.

Sixteenth Article.—To see if the town will accept Section 1 and Section 2 of Chapter 133 of the Acts of 1938, amending certain sections of Chapter 40 of the General Laws, relative to changes in the zoning ordinances or by-laws.

On motion of Gorham Dana:

Voted, To accept Section 1 and Section 2 of Chapter 133 of the Acts of 1938, amending certain sections of Chapter 40 of the General Laws relative to changes in the zoning ordinances or by-laws.

Seventeenth Article. — To see if the town will make an additional appropriation of ten thousand dollars (\$10,000) for the construction of sewers, the money to be used as part of a project of the Public Works Administration of the Federal Government.

No action was taken under this article.

Eighteenth Article. — To see if the town will make an additional appropriation of twenty-five thousand dollars (\$25,000) for the construction of surface water drains, the money to be used as a part of the project of the Public Works Administration of the Federal Government referred to in the preceding article.

No action was taken under this article.

Nineteenth Article. — To see if the town will appropriate the sum of seven thousand dollars (\$7,000) for the purpose of constructing the roadway to the new garage on land of the Walnut Hills Cemetery, erecting fences along the new line of Grove Street and around the service yard, and doing certain grading.

On motion of Albert F. Bigelow:

Voted, To appropriate the sum of seven thousand dollars (\$7,000) for the purpose of constructing the roadway to the new garage on land of the Walnut Hills Cemetery, erecting fences along the new line of Grove Street and around the service yard, and doing certain grading, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Twentieth Article. — To see if the town will make an additional appropriation of fourteen thousand dollars (\$14,000) for Public Welfare.

On motion of Samuel F. Blanchard:

Voted, To make an additional appropriation of fourteen thousand dollars (\$14,000) for Public Welfare, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Twenty-first Article. — To see if the town will make an additional appropriation of one thousand five hundred dollars (\$1,500) for Soldiers' Relief.

On motion of Daniel Tyler, Jr.:

Voted, To make an additional appropriation of one thousand five hundred dollars (\$1,500) for Soldiers' Relief, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Twenty-second Article. — To appropriate the sum of three thousand five 'hundred fifty 'dollars (\$3,550) for the extension of water mains in Aston Road and Laurel Road.

On motion of William J. Hickey, Jr.:

Voted, To appropriate the sum of three thousand five hundred and fifty dollars (\$3,550) for the extension of water mains in Aston Road and Laurel Road, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Twenty-third Article. — To appropriate the sum of one hundred sixty-five dollars (\$165) to reimburse Mrs. William B. Fearing for expense incurred in erecting a chain link fence along the street line of the Brook Street Playground.

On motion of Thomas J. Brady:

Voted, To appropriate the sum of one hundred sixty-five dollars (\$165) to reimburse Mrs. William B. Fearing for expense incurred in erecting a chain link fence along the street line of the Brook Street Playground, to be taken from any money in the Treasury not otherwise appropriated and available for the purpose.

Twenty-fourth Article. — To see if the town will authorize the Board of Selectmen to apply to the Legislature to amend Chapter 36 of the Acts of 1921 known as the Brookline Town Meeting Act, so as to provide for increasing the number of precincts in the town and for such other changes in the Act as may be made necessary thereby.

No action was taken under this article.

Twenty-fifth Article. — To hear and act upon reports of town officers and committees.

Twenty-sixth Article. — To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

No action was taken under the Twenty-fifth and Twenty-sixth articles.

During this meeting a short recess was taken at eight o'clock for the purpose of taking action under the warrant for a special town-meeting called for that hour.

At forty-eight minutes past eight o'clock, on motion of Albert F. Bigelow, voted, that this meeting be now dissolved.

At the close of the meeting the Tellers reported that the names of one hundred seventy-three (173) town meeting members had been checked as present.

Dissolved.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

SPECIAL MEETING, SEPTEMBER 27, 1938

WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the Inhabitants of the Town of Brookline, qualified to vote in elections to meet at the Town Hall in the said town on Tuesday, the twenty-seventh day of September, 1938, at eight o'clock in the evening for the following purposes, to wit:

First, To see if the town will vote to raise and appropriate a sum of money for the purpose of installation of traffic signals in Brookline Village and Harvard Square and to authorize and direct the Selectmen to accept on behalf of the town for use in carrying out such project a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Selectmen to construct said project and contract with respect thereto; and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

Second, To see if the town will vote to raise and appropriate a sum of money for the purpose of constructing a new fire station including a drill tower, and to authorize and direct the Selectmen to accept on behalf of the town, for use in carrying out such project, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Fire Commissioner with the approval of the Selectmen to construct said project and contract with respect thereto, and to authorize the Treasurer with the approval of the Selectmen, to borrow such sums as may be necessary to meet any appropriation made and to use any other available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

Third, To see if the town will vote to raise and appropriate a sum of money for the purpose of providing for incidental equipment in connection with the new fire station and for necessary sewer outlet in connection with the said station on land owned by the Town of Brookline on Hammond and Newton Streets and to authorize and direct the Selectmen to accept on behalf of the town for use as a part of the project in the preceding article, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Fire Commissioner with the approval of the Selectmen to construct said project and contract with respect thereto; and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

Fourth, To see if the town will vote to raise and appropriate a sum of money for the purpose of the construction of sewers and to authorize and direct the Selectmen to accept on behalf of the town, for use in carrying out such project, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Selectmen to construct said project and contract with respect thereto and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose or take any action relative thereto.

Fifth, To see if the town will vote to raise and appropriate a sum of money for the purpose of the construction of surface water drains and to authorize and direct the Selectmen to accept on behalf of the town, for use in carrying out such project, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the

Selectmen to construct said project and contract with respect thereto; and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

Sixth, To hear and act upon reports of town officers and committees.

Seventh, To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

Hereof fail not, and make due return of this warrant, with your doings thereon, to the Selectmen seven days at least before the day of the said meeting.

Given under our hands at Brookline aforesaid, this twelfth day of September in the year of our Lord one thousand nine hundred and thirty-eight.

WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, DANIEL TYLER, JR., Board of Selectmen.

Commonwealth of Massachusetts

Brookline, Mass., September 17, 1938.

Norfolk, ss.

I, Andrew C. Bruce, being a constable of the Town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the town of Brookline and by publishing a copy in the Brookline *Chronicle*, being a newspaper published in the town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

ANDREW C. BRUCE, Constable.

I hereby certify that at least seven days before the time of the said meeting, I notified the town-meeting members of said meeting by mailing a printed copy of the within Warrant and a copy of the Selectmen's report on the Articles in the Warrant to the last known address of the said members.

ARTHUR J. SHINNERS, Town Clerk.

Dated, September nineteenth, 1938.

Pursuant to the Warrant of the Selectmen served according to law upon the inhabitants of the town of Brookline by a constable of said town, and notices sent by mail by the Town Clerk at least seven days before the day of the meeting to the town-meeting members elected, and qualified to act in town meetings in Brookline, under the provisions of Chapter 36, Special Acts of 1921, accepted by the town of Brookline, March 1, 1921, the town-meeting members so qualified met at the Town Hall in said town on Tuesday, the twenty-seventh day of September, 1938, at eight o'clock in the evening.

Lists of the duly qualified town-meeting members were used at the entrances to the meeting place and were in charge of Thomas R. Daley, Thomas B. McCaffery, Thomas H.

Finan and John J. Fahey, tellers, who were sworn to the faithful discharge of their duties. The lists contained the names of two hundred fifty-nine (259) town-meeting members qualified to participate in and vote in town meetings in Brookline; two hundred thirty-seven (237) being the town-meeting members elected from the nine precincts and twenty-two (22) town-meeting members at large.

No town-meeting member was allowed within the rail until his name had been found on the list and checked.

At eight o'clock the tellers reported that one hundred thirty-one (131) names of town-meeting members had been checked or more than one-half of all the town meeting members qualified and the Town Clerk reported that a quorum was present. The meeting was called to order by Moderator Erland F. Fish.

First Article. — To see if the town will vote to raise and appropriate a sum of money for the purpose of installation of traffic signals in Brookline Village and Harvard Square and to authorize and direct the Selectmen to accept on behalf of the town for use in carrying out such project a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938, and to authorize the Selectmen to construct said project and contract with respect thereto, and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

On motion of William J. Hickey, Jr.:

Voted, For the purpose of installation of traffic signals in Brookline Village and Harvard Square and to enable the town to secure the benefits of funds granted by the Federal Government under the Public Works Administration Appropriation Act of 1938 there be raised and appropriated the sum of fifteen thousand dollars (\$15,000) and to meet the town's share of the cost of the project there be appropriated the sum of eight thousand two hundred and fifty dollars (\$8,250) from available funds in the Treasury.

All monies received by way of grant from the Federal Government on account of this project shall be applied to meet the cost of construction thereof.

The Selectmen are hereby authorized and directed to accept on behalf of the town, for use in carrying out such project, a Federal grant of money, pursuant to the Public Works Administration Appropriation Act of 1938; and the Selectmen are authorized to proceed with the construction of said project and to enter into all necessary and proper contracts and agreements in respect thereto, all subject to applicable Federal regulations; and the Selectmen are authorized to do all other acts and things necessary or convenient for obtaining said grant and constructing said project.

Second Article. — To see if the town will vote to raise and appropriate a sum of money for the purpose of constructing a new fire station

including a drill tower, and to authorize and direct the Selectmen to accept on behalf of the town, for use in carrying out such project, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Fire Commissioner with the approval of the Selectmen to construct said project and contract with respect thereto; and to authorize the Treasurer with the approval of the Selectmen, to borrow such sums as may be necessary to meet any appropriation made and to use any other available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

On motion of William J. Hickey, Jr.:

Voted, For the purpose of constructing a new fire station including a drill tower and to enable the town to secure the benefits of funds granted by the Federal Government under the Public Works Administration Appropriation Act of 1938, there be raised and appropriated the sum of eighty-nine thousand dollars (\$89,000) and the Treasurer, with the approval of the Selectmen, be and hereby is authorized to borrow the sum of forty-nine thousand dollars (\$49,000) and to issue bonds or notes of the town therefor under authority of and in accordance with the provisions of Chapter 50 of the Acts of 1938, said bonds or notes to be payable in not more than ten years at such term and maximum rate of interest as may be fixed by the Emergency Finance Board.

All monies received by way of grant from the Federal Government on account of this project shall be applied first to meet the cost of construction thereof and any balance shall be applied to the payment of the loan herein authorized.

The Selectmen are hereby authorized and directed to accept on behalf of the town, for use in carrying out such project, a Federal grant of money, pursuant to the Public Works Administration Appropriation Act of 1938; and the Fire Commissioner with the approval of the Selectmen is authorized to proceed with the construction of said project and to enter into all necessary and proper contracts and agreements in respect thereto, all subject to applicable Federal regulations; and the Selectmen and the Fire Commissioner are authorized to do all other acts and things necessary or convenient for obtaining said grant, making said loan, and constructing said project.

This vote was passed unanimously, was so declared by the Moderator, and is so recorded.

Third Article. — To see if the town will vote to raise and appropriate a sum of money for the purpose of providing for incidental equipment in connection with the new fire station and for necessary sewer outlet in connection with the said station on land owned by the Town of Brookline on Hammond and Newton Streets and to authorize and direct the Selectmen to accept on behalf of the town for use as a part of the project in the preceding article, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Fire Commissioner with the approval of the Selectmen to construct said

project and contract with respect thereto, and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

On motion of William J. Hickey, Jr.:

Voted, For the purpose of providing for incidental equipment in connection with the new Fire Station and for necessary sewer outlet in connection with the said station on land owned by the Town of Brookline on Hammond and Newton Streets and to enable the town to secure the benefits of funds granted by the Federal Government under the Public Works Administration Appropriation Act of 1938 there be raised and appropriated the sum of forty-one thousand dollars (\$41,000) and to meet the town's share of the cost of the project there be appropriated the sum of twenty-two thousand five hundred fifty dollars (\$22,550) from available funds in the Treasury.

All monies received by way of grant from the Federal Government on account of this project shall be applied to meet the cost of construction thereof.

The Selectmen are hereby authorized and directed to accept on behalf of the town, for use in carrying out such project, a federal grant of money, pursuant to the Public Works Administration Appropriation Act of 1938, and the Fire Commissioner with the approval of the Selectmen is authorized to proceed with the construction of said project and to enter into all necessary and proper contracts and agreements in respect thereto, all subject to applicable Federal regulations; and the Selectmen and the Fire Commissioner are authorized to do all other acts and things necessary or convenient for obtaining said grant, and constructing said project.

Fourth Article. — To see if the town will vote to raise and appropriate a sum of money for the purpose of the construction of sewers and to authorize and direct the Selectmen to accept on behalf of the town, for use in carrying out such project, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Selectmen to construct said project and contract with respect thereto, and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose or take any action relative thereto.

On motion of William J. Hickey, Jr.:

Voted, For the purpose of the construction of sewers and to enable the town to secure the benefits of funds granted by the Federal Government under the Public Works Administration Appropriation Act of 1938 there be raised and appropriated the sum of ten thousand dollars (\$10,000) and to meet the town's share of the cost of the project there be appropriated the sum of seven thousand two hundred fifty dollars (\$7,250) from available funds in the Treasury.

All monies received by way of grant from the Federal Government on account of this project shall be applied to meet the cost of construction thereof.

The Selectmen are hereby authorized and directed to accept on behalf of the town, for use in carrying out such project, a Federal grant of money, pursuant to the Public Works Administration Appropriation Act of 1938; and the Selectmen are authorized to proceed with the construction of said project and to enter into all necessary and proper contracts and agreements in respect thereto, all subject to applicable Federal regulations; and the Selectmen are authorized to do all other acts and things necessary or convenient for obtaining said grant and constructing said project.

Fifth Article. — To see if the town will vote to raise and appropriate a sum of money for the purpose of the construction of surface water drains and to authorize and direct the Selectmen to accept on behalf of the town, for use in carrying out such project, a federal grant of money pursuant to the Public Works Administration Appropriation Act of 1938; and to authorize the Selectmen to construct said porject and contract with respect thereto; and to authorize the Selectmen to use any available funds that may be raised by taxation or appropriated for that purpose, or take any action relative thereto.

On motion of William J. Hickey, Jr.:

Voted, For the purpose of the construction of surface water drains and to enable the town to secure the benefits of funds granted by the Federal Government under the Public Works Administration Appropriation Act of 1938, there be raised and appropriated the sum of twenty-five thousand dollars (\$25,000.00) and to meet the town's share of the cost of the project there be appropriated the sum of thirteen thousand seven hundred and fifty dollars (\$13,750) from available funds in the Treasury.

All monies received by way of grant from the Federal Government on account of this project shall be applied to meet the cost of construction thereof.

The Selectmen are hereby authorized and directed to accept on behalf of the town, for use in carrying out such project, a Federal Grant of money, pursuant to the Public Works Administration Appropriation Act of 1938; and the Selectmen are authorized to proceed with the construction of said project and to enter into necessary and proper contracts and agreements in respect thereto, all subject to applicable Federal regulations; and the Selectmen are authorized to do all other acts and things necessary or convenient for obtaining said grant and constructing said project.

Sixth Article. — To hear and act upon reports of town officers and committees,

Seventh Article. — To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

There was no action taken under the sixth and seventh articles.

At twenty-one minutes past eight o'clock on motion that this meeting be now dissolved.

At the close of the meeting the tellers reported that the names of one hundred seventy-three (173) town-meeting members had been checked as present.

Dissolved:

Attest:

ARTHUR J. SHINNERS, Town Clerk.

GENERAL ELECTION, NOVEMBER 8, 1938 WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable in the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the inhabitants of the Town of Brookline, who are qualified to vote in elections, to meet at the polling places designated for the several precincts, in the said town on Tuesday, the eighth day of November, 1938, it being the first Tuesday after the first Monday in the said month, at seven o'clock in the forenoon, to give in their votes for the following National, State, and County officers, to wit:

Governor for this Commonwealth.

Lieutenant Governor for this Commonwealth.

Secretary of the Commonwealth. Treasurer for this Commonwealth.

Auditor of the Commonwealth.

Attorney General for this Commonwealth.

Representative in Congress for the Ninth Congressional District.

Councillor for the Third Councillor District.

Senator for the Norfolk and Suffolk Senatorial District.

Three Representatives in General Court for the Second Norfolk Representative District.

One County Commissioner for Norfolk County.

Sheriff for Norfolk County.

District Attorney for the Southeastern District.

Also for the purpose of giving in their votes "Yes" or "No" on the following questions: —

OUESTIONS

PROPOSED AMENDMENT TO THE CONSTITUTION

Shall an amendment to the Constitution providing for biennial sessions of the General Court and for a biennial budget which is further described as follows:—

This amendment annuls all existing provisions of the Constitution and its prior amendments which require annual sessions of the General Court, commonly known as the Legislature, and provides for biennial sessions in their place. It also provides that the budget of all proposed expenditures of the Commonwealth shall be so prepared as to cover two fiscal years instead of only one as at present required — which proposed amendment was approved by the General Court and a joint session of the two branches held May 27, 1936, received 141 votes in the affirmative and 117 in the negative, and in a joint session of the two branches

held May 19, 1937, received 158 votes in the affirmative and 112 in the negative — be approved?

YES	
NO	

LAW PROPOSED BY INITIATIVE PETITION

Shall the proposed measure which provides that in any city or town which accepts its terms, the licensing authorities shall establish free public taxicab stands for the use of all taxicabs and motor vehicles for hire whose owners are licensed within such city or town, and shall abolish all other

forms of taxicab stands on any public highway within such city or town — which disapproved in the House of Representatives by a vote of 96 in the affirmative and 109 in the negative and in the Senate by a vote of 4 in the affirmative and 35 in the negative — be approved?

YES	
NO	

To obtain a full expression of opinion, voters should vote on all three of the following questions:—

- (a) If a voter desires to permit the sale in this town of any and all alcoholic beverages to be drunk on and off the premises where sold, he will vote "Yes" on all three questions.
- (b) If he desires to permit the sale herein of wines and malt beverages only to be drunk on and off the premises where sold, he will vote "No" on question one, "Yes" on question two and "No" on question three.
- (c) If he desires to permit the sale herein of all alcoholic beverages but only in packages, so called, not to be drunk on the premises where sold, he will vote "No" on questions one and two and "Yes" on question three.
- (d) If he desires to permit the sale herein of wines and malt beverages to be drunk on and off the premises where sold and in addition other alcoholic beverages but only in packages, so called, not to be drunk on the premises where sold, he will vote "No" on question one and "Yes" on questions two and three.

(e) If he desires to prohibit the sale herein of any and all alcoholic beverages whether to be drunk on or off the premises where sold, he will vote "No" on all three questions.

1. Shall licenses be granted in this town for the sale therein of all alcoholic beverages (whisky, rum, gin, malt beverages, wines and all other alcoholic beverages).

YES | NO |

2. Shall licenses be granted in this town for the sale therein of wines and malt beverages (wines and beer, ale and other malt beverages)? YES | NO |

3. Shall licenses be granted in this town for the sale therein of all alcoholic beverages in packages, so called, not to be drunk on the premises?

YES | NO |

1. Shall the pari-mutuel system of betting on licensed horse races be permitted in this county?

YES | NO |

2. Shall the pari-mutuel system of betting on licensed dog races be permitted in this county?

YES | NO |

LOCAL QUESTION

"Shall the representative to the General Court from this district be instructed to vote in favor of legislation barring from employment, in the public service, married women whose husbands are employed?"

All to be voted for upon one ballot.

For these purposes the polls will be opened at seven o'clock in the forenoon and will be closed at eight o'clock in the evening.

Hereof fail not, and made due return of this warrant, with your doings thereon, to the Selectmen, seven days at least before the day of said meeting.

Given under our hands at Brookline aforesaid, this twenty-fourth day of October, in the year of our Lord one thousand nine hundred and thirty-eight.

THEO. G. BREMER,
WILLIAM J. HICKEY, JR.,
THOMAS J. BRADY,
SAMUEL F. BLANCHARD,
DANIEL TYLER, JR.,
Selectmen of Brookline.

A true copy. Attest:

ROBERT M. BOEHNER,

Constable.

Commonwealth of Massachusetts

Brookline, Mass., October 31, 1938.

Norfolk, ss.

I, Robert M. Boehner, being a constable of the Town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places, in the Town of Brookline and by publishing a copy in the Brookline *Chronicle*, being a newspaper published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

ROBERT M. BOEHNER, Constable.

In pursuance of the foregoing warrant the inhabitants of the Town of Brookline qualified to vote in elections met at the polling places designated for the several precincts in said Brookline on Tuesday, the eighth day of November, 1938, at seven o'clock in the forenoon.

Polling places had been designated as follows:

Precinct 1, Temple Center; Precinct 2, Devotion School; Precinct 3, Presbyterian Church; Precinct 4, Fire Station A, Brookline Village; Precinct 5, Old Boylston School; Precinct 6, Pierce Primary School; Precinct 7, Gardner Manor; Precinct 8, Leyden Chapel; Precinct 9, Heath School.

The following served as precinct officers in the respective precincts by appointment either by the Selectmen or by the warden of the precinct by authority of his position as presiding election officer:

Precinct One

Robert C. Martin, Warden Josephine M. Cunniff, Clerk Guy H. Hunt, Teller Forrest L. Fogerty, Teller Joseph McElroy, Teller Jennie E. G. Preble, Teller Marjorie Dowd, Teller Marjorie Dowd, Teller Charles A. Nayor, Teller Charles A. Nayor, Teller Thomas P. Logan, Teller Richard T. Owens, Teller Arthur H. Rigor da Eva, Teller Martin V. McInerney, Teller Ethel Greenberg, Teller William W. Poe, Teller Robert Rosenberg, Teller Florence B. Miers, Teller A. Madeline Jamieson, Teller

Precinct Four

Thomas B. McCaffery, Warden Caroline Mackey, Clerk Robert H. M. Clark, Teller Mabel P. Bates, Teller Eugene E. Allen, Teller Henry McCullough, Teller Henry McCullough, Teller Frederick L. Bowers, Teller Anne J. Lynch, Teller Mary Doolan, Teller Janes A. Huban, Teller Genevieve Reid, Teller Genevieve Fitzgerald, Teller Joseph Mahoney, Teller Margaret Fitzpatrick, Teller James F. Fleming, Doorman Dennis F. McCarthy, Doorman

Precinct Two

Harry Adams, Warden Claire U. Dooley, Clerk Dexter B. Wiswell, Teller Bertha G. Andrews, Teller William L. Aldrich, Teller Alice R. Wort, Teller Raymond Potter, Teller George I. Cohen, Teller Lillian G. McGruder, Teller Lillian G. McGruder, Teller Margaret A. Sprague, Teller Margaret A. Sprague, Teller Martha Steeves, Teller Robert Murphy, Teller Lillian Boles, Teller Emma Collins, Teller Edward E. Spitz, Teller Gerald McGarry, Teller

Precinct Five

James M. Driscoll, Warden Michael J. McLaughlin, Clerk Harriet E. Woods, Teller Florence R. Dawson, Teller Margaret F. Kelly, Teller George J. Kelly, Teller Catherine Nixon, Teller A. Wilfred Elliott, Teller Leona B. MacLeod, Teller Paul J. Meade, Teller Francis X. Kelley, Teller Henrietta W. Richardson, Teller Joseph Fearon, Teller George A. Lyons, Teller

Precinct Three

Leo R. Armstrong, Warden Agnes Sullivan, Clerk Arthur K. Hunt, Teller Herbert R. Chase, Teller Walter W. Smith, Teller Marion Edgar, Teller Priscilla Jenkins, Teller Margaret E. O'Brien, Teller Mary A. Curry, Teller Lewis J. Kennealy, Teller Gerard L. Craven, Teller Harry V. Daley, Teller Arthur Coughlin, Teller Anna Bunker, Teller

Precinct Six

Michael J. O'Day, Warden Alfred H. Cornell, Clerk Ida Ethel Stitt, Teller Stuart Dalzell, Teller Sara C. White, Teller Mary Hutchins, Teller Margaret T. Cahill, Teller George P. McGinnis, Teller John L. Gamble, Teller Peter T. McMahon, Teller Ruth Gilman, Teller Florence Connellan, Teller Florence Connellan, Teller John F. Brennan, Teller Charles F. Carleton, Teller John J. Keaveney, Teller

Precinct Seven

Warren A. Fogarty, Warden Albert C. Aldrich, Clerk Doris McNeilly, Teller May C. Lima, Teller George Nauman, Teller Arthur E. Haid, Teller Mabel C. R. Hayward, Teller Margaret C. Ward, Teller John M. Kendricken, Teller Fred W. Smyth, Teller Edwin L. Riley, Teller Edwin L. Riley, Teller William T. Livingston, Teller Arthur W. Carlow, Teller Myrtle D. Niccolls, Teller Regina Wright, Teller

Precinct Eight

Mary B. Lehnemann, Warden Walter F. Kelley, Clerk George B. Schick, Teller John A. Andrew, Jr., Teller Dorothy Hallett, Teller Mary G. Pepper, Teller Ruth Burge, Teller Lyla M. Barry, Teller Donald Connolly, Teller Frank B. Connor, Teller John C. Johnston, Jr., Teller Harvey Breger, Teller Bertram Linsky, Teller Helen Dowling, Teller Joseph O'Shea, Teller George B. Doyle, Teller

Precinct Nine

Thomas H. Finan, Warden Ernest L. Fuller, Clerk Herbert S. Potter, Teller Fannie B. Ames, Teller Roger Manning, Teller Joseph A. Craven, Teller Fred J. Love, Teller Alvin J. Sherman, Teller Mary J. Sullivan, Teller Mary J. Sullivan, Teller Paul R. McGoldrick, Teller Marion O'Brien, Teller William E. McBurney, Teller William E. McBurney, Teller Mary Allen Graham, Teller Catherine Collins, Teller Naomi Jamieson, Teller William V. Hanley, Teller Joseph Conaty, Jr., Teller Maxine Warren, Teller

Upon receipt of the returns from the several precincts, they were tabulated and the total result of the ballot was announced as follows:

		(Govern	or						
	1	2	3	4	Preci	ncts 6	7	8	9	Total
Henning A. Blomen of Cambridge, Soc. Lab	2	3	1	0	. 3	2	1	0	2	14
Roland S. Bruneau of Cambridge, Independ Jeffrey W. Campbell of	2	0	2	1	1	3	0	1	0	10
Boston, Socialist James M. Curley of Bos-	1	12	10	1	0	4	9	3	1	41
ton, Democratic William A. Davenport of	400	549	671	980	1099	726	509	306	1028	6268
Greenfield, IndTax Ref Otis Archer Hood of Wor-	. 0	0	2	7	1	4	0	2	6	22
cester, Com. Party Charles L. Manser of Bos-	7	9	7	0	2	8	13	3	9	58
ton, Sound Sen. Gov William H. McMasters of Cambridge, Tow. Rec.	20	1	. 0	0	0	4	1	0	0	26
Pl	2	3	2	2	1	2	. 0	3	4	19
Newton, Republican George L. Thompson of	2924	2224	1647	504	807	1373	2465	2196	2601	16741
Randolph, Prohibition. Scattering Blanks	2 0 18	0 0 30	5 0 26	0 1 23	0 3 21	3 0 20	$\begin{array}{c} 1 \\ 0 \\ 24 \end{array}$	0 0 18	2 0 23	13 4 203
		Lieu	tenant	-Gover	nor					
Manual Blank of Boston, Communist Party	23	22	17	1	8	13	22	7	21	134
James Henry Brennan of Boston, Democratic	475	551	669	914	1097	747	509		1045	6318
Horace T. Cahill of Brain- tree, Republican	2822	2176	1624	535	766	1336	2425	2153	2542	16379
Freeman W. Follett of Haverhill, Prohibition.	7	13	7	9	5	11	8	7	6	73
Joseph F. Massidda of Swampscott, Socialist . George L. McGlynn of	2	15	12	2	1	6	10	2	3	53
Springfield, Soc. Lab. Party	1 48	4 50	2 42	3 55	6 55	1 35	3 46	4 48	0 59	24 438
			Secreto	ary						
Frederic W. Cook of Somerville, Republican		2217	1671	545	791	1375	2449	2174	2562	16666
Hugo DeGregory of Spring field, Com. Party	23	18	12	11	8	14	17	. 8	16	127
Katherine A. Foley of Lawrence, Democratic. Eileen O'Connor Lane of	389	465	578	879	1063	686	451	274	975	5760
Newton, Socialist Malcolm T. Rowe of Lynn	13	25	15	. 6	2	8	23	10	19	121
Soc. Labor Party			6 91	2 76	71	2 64	2 81	7 59	3 101	38 707

Treasurer

			1 reas	urer						
	1	2	3	4	Pre 5	cincts 6	7	8	9	Total
Frank L. Asher of Boston, Communist Party	30	25	16	3	12	7	29	8	16	146
Albert Sprague Coolidge of Cambridge, Socialist	42	45	34	12	8	33	57	31	35	297
Owen Gallagher of Boston, Democratic John J. Hurley of Revere,	353	432	536	856	1006	640	418	243	919	5403
Independent William E. Hurley of Bos-	27	42	47	21	21	41	35	30	36	300
ton, Republican Ralph Pirone of Lynn,		2185	1650	545	812	1363	2393	2163	2560	16506
Socialist Labor Party Blanks	3 88	6 96		9 73	~	8 57	1 90	3 54	7 103	43 724
Thomas H Buokkey of			Audi	tor						
Thomas H. Buckley of Abington, Democratic. Michael C. Flaherty of	546	699	725	965	1120	808	630	403	1225	7121
Boston, Socialist Horace I. Hillis of Saugus,	22	22	23	5	6	13	20	18	10	139
Socialist Lab. Party Michael Tuysuzian of	5	7	4	2	3	2	1	4	5	33
Boston, Com. Party Guy S. Williams of Wor-	17	16	8	4	8	8	21	9	7	98
cester, Prohibition Russell A. Wood of Cam-	16	22	40	10	4	18	13	9	19	151
bridge, Republican Blanks	2665 107	1926 139	1462	447 86	689 108	1217 83	2214 124	2004	133	14901 976
		Atto	rney (Genera	l					
Clarence A. Barnes of Mansfield, Republican.	2321	1569	1315	396	625	1093	1870	1710	1997	12896
Paul A. Dever of Cambridge, Democratic Joseph C. Figueiredo of	941	1138	940	1052	1248	966	1029	741	1477	9632
New Bedford, Com. Par. George F. Hogan of Na-	18	5	8	9	5	18	13	4	5	85
hant, Prohibition Alfred Baker Lewis of	5	5	7	2	2	5	9	9	1	45
Cambridge, Socialist Fred E. Oelcher of Pea-	17	29	20	0	2	13	20	13	11	125
body, Soc. Lab. Party. Blanks	6 70	4 81	1 82	2 58	2 54	0 54	2 80	4 51	3 82	24 612
m		Со	ngress	man						
	1053	1226	982	997	1233	985	1085.	771	1561	9893
Robert Luce of Waltham Republican	2230 95	1502 103	1281 110	421 101	619 86	1086 78	1845 93	1688 73	2003	12675 851

Councillor											
	1	2	3	4	5	incts 6	7	8	9	Total	
Frank A. Brooks of Concord, Republican George L. Paine of Cam-	2567	1834	1456	446	684	1217	2156	1972	2280	14612	
bridge, Socialist Francis J. Roche of Cam-	54	49	41	37	12	32	38	26	50	339	
bridge, Democratic	555 202	740 208	703 173	924 112	1111 131	763 137	646 183	404 130	1130 216	6976 1492	
Forrest L. Berry of Boston,			Senat	or							
Progressive Ind Sybil H. Holmes of Brook-	96	76	. 48	12	14	19	71	60	41	437	
line, Republican Edward O'Hearn Mullow-	2213	1502	1236	379	609	1080	1876	1732	2028	12655	
ney of Brookline, Dem. Blanks		1152 101	1020 69	1077 51	1277 38	1006 44	992 84	678 62	1540 67	9696 631	
Albert F. Bigelow of	Repre	sentat	ives in	Gener	ral Co	urt					
Brookline, Republican. Philip G. Bowker of Brook		1907	1423	432	684	1191	2143	1942	2266	14499	
line, Republican John T. Comerford of	2563	1966	1506	543	760	1294	2188	1903	2276	14999	
Brookline, Republican. John P. Hickey of Brook-	2430	1775	1533	588	814	1296	2020	1849	2255	14560	
line, Democratic James G. Hyland of Brook	617	706	648	866	1043	783	1656	424	1248	6991	
line, Democratic Blanks	455		555 1454	765 1363	878 1635	617 1266	462 1600	321 1157	861 2122	5396 13812	
Edmund R. Dewing of			rict A	ttorne	У						
Wellesley, Republican. Daniel L. Kelleher, Jr., of	2720	2066	1587	501	770	1288	2351	2078	2400	15761	
Brockton, Democratic . Blanks	500 158		648 138	917 101	1051 117	750 111	527 145	328 126	1091 185	6421 1237	
		<i>a</i> .	~								
Francis P. Kelley of Mil-			y Com:								
ton, Democratic Frederick A. Leavitt of	527		639		1079	747	546		1131	6504	
Brookline, Republican	2665 186	2059 205	1567 167	495 104	731 128				2335 210	15469 1446	
			G?	• 0							
Daniel J. Flood of Canton,			Sheri	w	40-				4.0-		
Democratic Samuel H. Wragg of Need-	549		653		1093	756	595		1078	6669	
ham, Republican Blanks	2632	1960 214	1557 163	492 114	712 133					15284 1466	

OUESTION NO. 1

Proposed Amendment to the Constitution

Shall an amendment to the Constitution providing for biennial sessions of the General Court and for a biennial budget which is further described as follows:—

This amendment annuls all existing provisions of the Constitution and its prior amendments which require annual sessions of the General Court, commonly known as the Legislature, and provides for biennial sessions in their place. It also provides that the budget of all proposed expenditures of the Commonwealth shall be so prepared as to cover two fiscal years instead of only one as at present required — which proposed amendment was approved by the General Court and in a joint session of the two branches held May 27, 1936, received 141 votes in the affirmative and 117 in the negative, and in a joint session of the two branches held May 19, 1937, received 158 votes in the affirmative and 112 in the negative, — be approved?

	Precincts										
	1	2	3	4	5	6	7	8	9	Total	
YES	1668	1294	1032	589	793	921	1396	1295	1703	10691	
NO	944	785	606	299	399	582	817	669	1026	6127	
Blanks	766	752	735	631	746	646	810	568	947	6601	

QUESTION NO. 2 Law Proposed by Initiative Petition

Shall the proposed measure which provides that in any city or town which accepts its terms, the licensing authorities shall establish free public taxicab stands for the use of all taxicabs and motor vehicles for hire whose owners are licensed within such city or town, and shall abolish all other forms of taxicab stands on any public highway within such city or town, — which was disapproved in the House of Representatives by a vote of 96 in the affirmative and 109 in the negative and in the Senate by a vote of 4 in the affirmative and 35 in the negative, — be approved?

	Precincts											
	1	2	3	4	5	6	7	8	9	Total		
YES	982	1088	866	713	777	768	1011	692	1145	8042		
NO	1935	1325	1058	433	701	968	1492	1461	1878	11251		
Blanks	461	418	449	373	460	413	520	379	653	4126		

LICENSE

To obtain a full expression of opinion, voters should vote on all three of the following questions: —

- (a) If a voter desires to permit the sale in this city (or town) of any and all alcoholic beverages to be drunk on and off the premises where sold, he will vote "YES" on all three questions.
- (b) If he desires to premit the sale herein of wines and malt beverages only to be drunk on and off the premises where sold, he will vote "NO" on question one, "YES" on question two and "NO" on question three.
- (c) If he desires to permit the sale herein of all alcoholic beverages but only in packages, so called, not to be drunk on the premises where sold, he will vote "NO" on questions one and two and "YES" on question three.
- (d) If he desires to permit the sale herein of wines and malt beverages to be drunk on and off the premises where sold and in addition other alcoholic beverages but only in packages, so called, not to be drunk on the premises where sold, he will vote "NO" on question one and "YES" on questions two and three.
- (e) If he desires to prohibit the sale herein of any and all alcoholic beverages whether to be drunk on or off the premises where sold, he will vote "NO" on all three questions.

Alcoholic Beverages

1. Shall licenses be granted in this city (or town) for the sale therein of all alcoholic beverages (whisky, rum, gin, malt beverages, wines and all other alcoholic beverages)?

	Precincts										
	1	3	3	4	5	6	7	8	9	Total	
YES	1531	1348	1003	839	992	956	1394	1055	1694	10812	
NO	1413	1112	984	416	601	920	1212	1163	1488	9309	
Blanks	434	371	386	264	345	273	417	314	494	3298	

Malt Beverages

2. Shall licenses be granted in this city (or town) for the sale therein of wines and malt beverages (wines and beer, ale and all other malt beverages?)

	Precincts										
`	1	2	3	4	5	6	7	8	9	Total	
YES	1677	1424	1065	822	1035	1029	1525	1228	1858	11663	
NO	1190	951	875	366	514	822	1016	946	1225	7905	
Blanks	511	456	433	331	389	298	482	358	593	3851	

All Alcoholic Beverages in Packages

3. Shall licenses be granted in this city (or town) for the sale therein of all alcoholic beverages in packages, so called, not to be drunk on the premises?

	Precincts										
	1	2	3	4	5	6	7	8	9	Total	
YES	1926	1635	1204	879	1134	1162	1770	1418	2165	13293	
NO	988	770	757	329	433	701	816	792	944	6530	
Blanks	464	426	412	311	371	286	437	322	567	3596	

Horse Racing

1. Shall the pari-mutuel system of betting on licensed horse races be permitted in this county?

	Precincts										
	1	2	3	4	5	6	7	8	9	Total	
Horses — YES	1453	1248	1079	875	1073	1008	1343	1084	1803	10966	
NO	1521	1219	918	319	487	802	1241	1135	1378	9020	
Blanks	404	364	476	325	378	339	439	313	495	3433	

Dog Races

2. Shall the pari-mutuel system of betting on licensed dog races be permitted in this county?

·	Precincts											
	1	2	3	4	5	6	7	8	9	Total		
Dogs — YES	967	899	789	708	817	747	929	679	1270	7805		
NO	1903	1458	1069	378	605	975	1.538	1456	1733	11115		
Blanks	508	474	575	433	516	427	556	397	673	4499		

QUESTION OF PUBLIC POLICY

"Shall the representative to the General Court from this district be instructed to vote in favor of legislation barring from employment, in the public service, married women whose husbands are employed?"

					Pred	cincts				
	1	2	3	4	- 5	6	7	8	9	Total
YES	1526	1396	1176	832	969	1101	1431	1102	1631	11164
NO	1337	993	747	316	504	650	1078	1029	1407	8061
Blanks	515	442	450	371	465	398	514	401	638	4194

Registered Voters

							Pred	incts				
				1	2	3	4	5	6	7	8	9
Men							857	1033	1093	1493	1212	1794
Women				2185	1757	1536	864	1107	1337	1976	1669	2233
Total				3835	3213	2654	1721	2140	2430	3469	2884	4027
				Nur	nber	Votin	g					
Men				1364	1279	1013	760	951	976	1316	1082	1663
Women				2014	1552	1360	759	987	1173	1707	1450	2013
Total				3624	2831	2273	1510	1038	21/10	3023	2532	3676
Total	* * .* * * *			3024	2031	2313	1313	1730	4147	3023	2332	3070
		Absent	. Wat	ono D	11040	Dogo	irod .	and (Yout			
		Absem			anots	Kece	iveu	anu (iast			
Precinct	1	2	3	4		5	6	7	8	9		Total
	57	34	26	7	7 1	.6	22	38	43	65		308

The ballots cast in the several precincts were returned to the Town Clerk in sealed packages. The voting lists used at the entrances to the polling places and at the ballot boxes, with tally sheets and copy of the precinct record of election, were also returned, all properly sealed in conformity with the laws governing elections.

Attest:

ARTHUR J. SHINNERS,

Town Clerk.

Brookline, Mass, November 14, 1938.

The returns of the election held in Brookline, November 8, 1938, were filled out on the blank forms supplied by the Secretary of the Commonwealth and the Clerk of Courts of Norfolk County and were signed by a majority of the Selectmen and the Town Clerk.

Attest:

ARTHUR J. SHINNERS,

Town Clerk.

Brookline, Mass., November 14, 1938.

The certificates of election signed by the Selectmen and Town Clerk were this day mailed to the Office of the Secretary of the Commonwealth, and the Clerk of Courts of Norfolk County. Certificates of election as Representatives in the General Court were delivered to Albert F. Bigelow, Philip G. Bowker and John T. Comerford, by Constable Charles L. Hapgood, who filed returns of such service in the office of the Town Clerk.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

Recount

Congressman — Ninth District

November 17, 1938.

Pursuant to a request, through a petition of ten or more voters in Brookline for a recount of the votes for Congressman, Ninth District, cast in Brookline at State Election of November 8, 1938, the Registrars of Voters met this day at 2 P.M. and canvassed the votes with the following results:

Precinct	Eliot	Luce	Blanks
1	1,044	2,236	. 93
2	1,228 980	1,500 1.280	103
4	995	431	96
5	1,235	616	87
6	979	1,088	82
7	1,080 761	1,852 1,696	91
8	1.562	1,090	116
-			
	9,864	12,697	856

Recount showed that five less ballots were cast in Precinct 1 and three more ballots were cast in Precinct 4.

An amended return was made to the Secretary of the Commonwealth as required by law, of the result of votes cast in Brookline for Congressman, Ninth District.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

BOARD OF SELECTMEN BOARD OF HEALTH BOARD OF PUBLIC WELFARE

Organization 1938

THEODORE G. BREMER, Chairman

SAMUEL F. BLANCHARD WILLIAM J. HICKEY TR. THOMAS J. BRADY DANIEL TYLER, IR.

AGNES G. KILLION, Secretary

The Chairman appointed Committees and assigned districts as follows:

On Accounts — Messrs. Tyler and Brady.

On Engineering Department — Messrs. Hickey and Blanchard.

On Fire Department - Messrs. Blanchard and Tyler.

On Garage and Automobiles — Messrs. Bremer and Tyler.

ON HEATING AND LIGHTING PLANT — Messrs. Hickey and Tyler.

On Highway Department — Messrs. Bremer and Hickey.

On Infirmary and Public Health — Messrs. Brady and Bremer.

On Lights, Poles and Wires — Messrs. Brady and Blan-

On Police Department — Messrs. Bremer and Hickey.

On Public Welfare — Messrs. Brady and Blanchard.

ON BUREAU OF OLD AGE Assistance - Messrs. Brady, Blanchard and Miss Cutler.

On Repairs of Public Buildings — Messrs. Brady and Bremer.

On Suits and Claims — Messrs. Hickey and Blanchard.

On Town Hall and Departments of Assessors, Town Clerk, Town Treasurer, Sealer of Weights & Measures and Building — Messrs. Tyler and Bremer.

Committee On Streets

DISTRICT No. 1, NORTHEAST — Mr. Blanchard.

DISTRICT No. 2, NORTH — Mr. Tyler.

DISTRICT No. 3, SOUTHEAST — Mr. Brady. DISTRICT No. 4, NORTHWEST — Mr. Bremer.

DISTRICT No. 5, SOUTH — Mr. Hickey.

The Selectmen submit the following report for the year

ending December 31, 1938.

At the first meeting held after the town election the Board organized with Theodore G. Bremer as Chairman. By virtue of his office as Chairman of the Selectmen he is also Chairman of the Board of Health and Chairman of the Board of Public Welfare.

The Selectmen deem it fitting to record herein the death, on September 21, 1938, of the late Honorable Walter J. Cusick who served as a member of the Board for a period of twenty-seven years and was one of the Town's best known citizens.

Two employees and one former employee died during the year 1938, each of whom rendered faithful service to the Town for many years. Thomas F. Costello, Custodian of School Properties, died on May 17, 1938, after being in the employ of the School Dept. for more than thirty-five years. Lieutenant Robert J. Evans, who was head of the Detective Bureau and Prosecuting Officer, died on February 16, 1938. Lieutenant Evans was first appointed to the Police Department in 1901 and was transferred to the Detective Bureau in 1916 where he was successively promoted to the rank of Sergeant and Lieutenant. John J. Sullivan, a patrolman in the Police Department who retired in 1935, died on December 7, 1938. Mr. Sullivan was appointed to the Police Department on September 1, 1890.

The Selectmen are recommending the acceptance by the Town of five new streets, four of which are under the Betterment law. The Board has in mind the policy of extending important improvements over a period of years so as not to make the burden on the finances too heavy in any one year.

In September of last year the Special Town Meeting authorized and made an appropriation for the construction, as a WPA project, of a new fire station and drill tower on Hammond Street near Newton Street. This project is now well under way and is expected to be completed by August first thereby affording much needed fire protection in the newly developed and fast-growing area south of Newton Street. It will also furnish drilling facilities for the Fire Department.

Attention is called to the Report of the Superintendent of Streets and Sewers with reference to the serious damage wrought in the Town by the hurricane on September 21, 1938, and the manner in which this emergency was met by the Highway Department. Much credit is also due the Police, Park and Fire Departments for their splendid help and cooperation.

The Board has adopted the recommendation of a committee appointed to study the question of improving the voting facilities of the Town. The changes recommended will be put into effect at the coming election. No change in the precincts of the Town can be made until 1941.

Chapter 427 of the Acts of 1938 provides for verification of voting lists by obtaining the signature of each voter for the purpose of identification at the polls. Verification of voting lists has not yet been started because no appropriation for the purchase of materials to carry on this work was made by the 1938 legislature. When the appropriation has been made the verification will proceed.

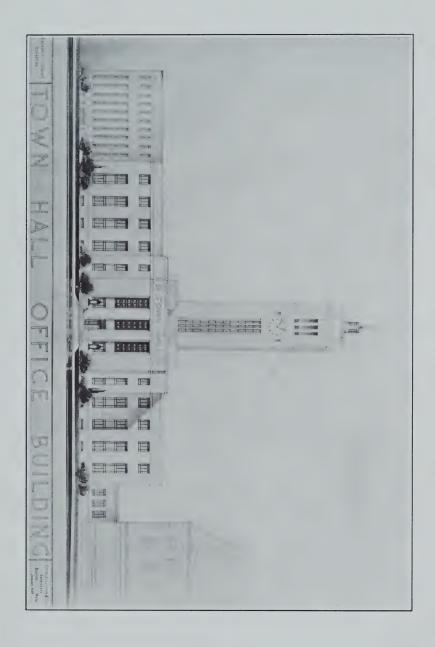
The legislature has transferred to the registrars of voters sole responsibility for the enforcement of the registration laws beginning January 1, 1939. This includes the listing of all persons over twenty years of age. Heretofore the listing has been carried on by the Assessors. A new system of listing is being used in 1939 and the Selectmen have, at the request of the registrars of voters, authorized the police to assist in visiting buildings and residences and performing the duties of assistant registrars in securing the required information.

The Special Town Meeting held in September, 1938, voted:
— "To appropriate the sum of \$2,000 for the purpose of employing an architect, to be appointed by the Selectmen, to make a complete study of a new town office building or a new Town Hall." An architect was appointed and plans have been submitted for a new town hall office building, a drawing of which is shown on the opposite page. Other views and floor plans may be seen in the Selectmen's Office.

Valuation and Tax Rate

Valuation — '	Fown of Brooklii	ne — From 1928 T	hrough 1938
	Personal	Real Estate	Total
1928	\$20,596,800 00	\$141,556,100 00	\$162,152,900 00
1929	16,463,300 00	149,196,700 00	165,660,000 00
1930	16,687,900 00	153,617,200 00	170,305,100 00
1931	17,071,700 00	156,620,600 00	173,692,300 00
1932	15,463,000 00	156,429,700 00	171,892,700 00
1933	14,426,500 00	151,493,100 00	165,919,600 00
1934	14,139,500 00	148,892,500 00	163,032,000 00
1935	13,749,500 00	146,976,600 00	160,726,100 00
1936	13,983,100 00	146,234,500 00	160,217,600 00
1937	14,012,900 00	147,156,800 00	161,169,700 00
1938	14,091,200 00	147,480,000 00	161,571,200 00

The valuation of land in the town increased from \$51,597,600 in 1937 to \$51,685,900 in 1938, the increase being \$88,300. The valuation of buildings increased from \$95,559,200 in 1937 to \$95,794,100 in 1938, the increase being \$234,900. There was a total increase in real estate valuations in 1938 over 1937 of \$323,200. The valuation of tangible personal property increased from \$14,012,900 in 1937 to \$14,091,200 in 1938, being an increase of \$78,300. The total valuation of all property, real and personal, in 1937 was \$161,169,700 and in 1938 was \$161,571,200, a total increase of \$401,500.





The number of taxable polls increased from 13,380 in 1937 to 13,490 in 1938, an increase of 110. The tax rate was fixed at \$23.50 the same as 1937. The net amount to be raised by taxation was \$9,435.25 more in 1938 than in 1937.

During 1938 the sum of \$600,000 was borrowed in anticipation of taxes. Of this amount \$300,000 has been paid together with the sum of \$300,000 outstanding at the beginning of the year. This makes \$600,000 paid off during the year and leaves \$300,000 outstanding on December 31, 1938.

Finances

Loans have been made during the year of \$95,000 for a Water Stand Pipe and \$25,000 for Mains, \$55,000 for second unit of Edith C. Baker School, \$69,000 for Sewer and Drain Construction, \$222,000 for Construction of Streets, and \$49,000 for New Fire Station No. 6, a total of \$515,000.

Debt borrowed under Municipal ness act		\$1.476.000	00		
Debt outside of Indebtedness:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Water Supply Cottage Farm Bridge and	\$384,000 00				
approach	41,000 00				
Sewers	55,000 00	480,000	00		
Total funded debt Jan. 1,					
1939				\$1,956,000	
Debt limit under law				4,979,199	
Existing debt under debt limit Amount the town can still bor-				1,476,000	00
row within the debt limit				3,503,199	00

The sum of \$600,000 was borrowed during the year in anticipation of taxes of 1938 and \$600,000 has been paid off including the sum of \$300,000 borrowed in anticipation of 1937 taxes.

The funded debt which will mature during the coming year amounts to \$400,500.00 and this amount is included in the table of appropriations for the payment of funded debt.

Date	
Borrowed 1938 19	39
1931 Golf Course Locker Building \$7,000 00 \$7,0	00 00
1929 Construction of various streets 10,000 00	
1930 Construction of streets and roads 9,000 00 9,0	00 00
1930 Cottage Farm Bridge	00 00
1930 Street construction and widenings 22,000 00 22,0	00 00
1931 Construction certain streets 9,000 00 9,0	00 00
1938 Construction of Streets, 1938	00 00
1931 Essex Street approach	00 00
1925 Metropolitan Water fee	00 00
1934 Water mains, Boylston Street, Sec. 1 . 3,000 00 3,0	00 00
1934 Water mains, Boylston Street, Sec. 2. 4,000 00 4,0	00 00

Date Borrow		1938		1939
1936	High Service Pumping Station	\$2,000	00	\$2,000 00
1938		Ψ2,000		10,000 00
1938	Stand Pipe			7,000 00
1921	High School addition and land	28,500		27,500 00
1924	Runkle School addition	11,000	00	11,000 00
1924	Devotion School addition	9,000		9,000 00
1930	New Lawrence School	37,000		37,000 00
1930	New Lincoln School	34,000	00	34.000 00
1932	Second Addition High School	28,000		28,000 00
1932	Edith C. Baker School	17,000		17,000 00
1937	High School, Central and South Wings	40,000		33.000 00
1937		,		13,000 00
1938	High School, Central and South Wings	18,000		6,000 00
1936	Edith C. Baker School, 2nd Sec	2,000		, ,
1938	Fire Alarm Building and Equipment.	2,000	UU	2,000 00
1936	Fire Station	2.000		5,000 00
	Construction of sewers, 1926	2,000		2,000 00
1926	Improvement of Village Brook	9,000	00	9,000 00
1927	Separation, Sewerage and Surface	5 000	00	F 000 00
4000	Drainage	5,000		5,000 00
1929	Sewer and Drain Separation	8,000	00	8,000 00
1938	Sewer and Drains Construction			7,000 00
1934	Construction of Sewers, Boylston			
4004	Street, Sec. 1	1,000	00	1,00000
1934	Construction of Sewers, Boylston			
	Street, Sec. 2	4,000	00	3,000 00
		\$365,500	00	\$400,500 00

The appropriation needed for the current year for interest on the debt now outstanding is \$48,857.50.

	Principal Jan. 1, 1939	Interest 1939	Interest 1938
Parks and playgrounds Streets and bridges	\$14,000 00 312,000 00	\$490 00 6.665 00	\$735 00 6.860 00
Water supply	384,000 00	11,237 50 22,727 50	10,315 00 28,825 00
Public buildings	63,000 00	1,172 50 6,565 00	640 00 6,650 00
	\$1,956,000 00	\$48,857 50	\$54,025 00

State Taxes

The State Tax since 1929 has been as follows:

1929		8,500,000 00
1930		7,000,000 00
1931		7,500,000 00
1932		9,750,000 00
1933	***************************************	9,000,000 00
1934	1	0,000,000 00
1935	1	0,000,000 00
1936	1	
1937	1	2,250,000 00
1938	1	7,000,000 00

Under the Basis for computing the State Tax established by the Legislature in 1938 the town pays \$22,820 of every million dollars to be raised. Brookline paid \$460,975.91 on account of State and miscellaneous taxes in 1938, of which \$255,333.88 was raised in the levy of 1938, and \$205,642.03 will be raised in 1939.

Metropolitan Taxes

A comparison of the various taxes paid to the State and its Metropolitan Departments follows:

	1937	1938
State Tax	\$250,240 00	\$387,940 00
Metropolitan Sewer Taxes	111,967 93	94,129 44
Metropolitan Park Tax	79,520 64	65,441 97
Metropolitan Planning Tax	683 00	912 62
Metropolitan Smoke Tax	1,679 02	1,730 45
Metropolitan Water Tax	*223,396 40	†225,573 91
Charles River Basin Tax	16,598 80	15,683 06
Boston Metropolitan District Tax		352 56
West Roxbury Brookline Parkway	55 60	
West Roxbury Highway		1 16
Huntington Avenue Overpass		175 00
Boston Elevated Deficit Tax	72,810 45	65,412 33
Boston Elevated Rental Deficit Tax	4,534 21	4,373 15
Veterans' Exemption	846 21	927 42
Wellington Bridge Tax	147 51	134 24
Hospital or Home Care for Civil War		
Veterans	240 00	240 00

^{*}A credit of \$173,016.97 was given the town on this item by the Metropolitan Water Board.

 $[\]dagger A$ credit of \$178,962.40 was given the town on this item by the Metropolitan Water Board.

Financial Exhibit for Metropolitan Parks and Sewers

	Parks	Nantasket	Boulevards	Sewer South System	Water	Charles River Basin	Total
Gross debt, July 1, 1938	\$3,991,000 00	\$700,000 00	\$700,000 00 \$2,160,687 50 *69,375 00		\$9,685,912 00 \$61,263,000 00 \$4,238,000 00 \$82,038,599 1,200,000 001 1,269,375	\$61,263,000 00 \$4,238,000 00 \$82,038,599 50 1,269,375 00	\$82,038,599 50 1,269,375 00
Sinking Fund, July 1, 1938	\$3,991,000 00 3,408,441 84	\$700,000 00 665,454 56	\$700,000 00 \$2,091,312 50 665,454 56 1,247,885 43	\$9,685,912 00 6,396,502 72	\$9,685,912 00 \$61,263,000 00 6,396,502 72 20,954,096 03	\$3,038,000 00 \$80,769,224 50 2,149,271 34 34,821,651 92	\$80,769,224 50 34,821,651 92
Net debt, July 1, 1938	\$582,558 16	\$34,545 44		\$3,289,409 28	\$843,427 07 \$3,289,409 28 \$40,308,903 97	\$888,728 66	\$888,728 66 \$45,947,572 58
Brookline's proportion each year under existing law. Brookline's total under existing law	.046138	.046002	.045138		\$409,531 46 \$1,753,800 10	.046138	\$2,271,716 99
*Neponset Bridge, Acts of 1917 Neponset Bridge, Acts of 1922	\$14,375 00 55,000 00	0010		†Cambridge, Ch Boston, Charle	†Cambridge, Charles River Bridge Boston, Charles River Bridge		\$600,000 00

County Taxes County Taxes in Previous Years

1930	 		 , ,			 	۰										٠	۰					\$183,186	01
1931	 														۰				۰	 ۰		٠	186,864	95
1932			 						 ٠			٠					٠						141,763	27
1933																	۰			 ۰			120,473	90
1934																							117,673	88
1935	 																						151,776	80
1936	 		 														٠						131,007	34
1937	 		 																				120,073	32
1938	 		 																				139,432	23
																							,	

The estimate for Brookline's share of the County Tax will be larger in 1939 than in 1938 as the whole County Tax is \$636,000 as against \$564,000 in 1938.

The following table shows the county expenditures for 1938 and 1937 and the estimates for 1939.

Norfolk County Estimates of Receipts and Expenditures

Describe .	Estimates	1939	Actual 1	938	Actual 19	937
Receipts: County Tax Interest					\$529,200 8	
Clerk of Courts and Registers of			1,409	21	0	1.1
Deeds	57,300		68,664		71,954	
District and Municipal Courts. Jail and House of Correction	38,000 11,000		42,459 13,478		51,299 17,873	24
Fines, Costs and Fees	1,500	00	1,908	00	2,155	
Training School	500		1,410		1,779	
Highways and Bridges Agricultural School	1,500 50,000		2,934 54,725		9,910 62,985	
Miscellaneous	4,000		5,268	15	5,038	
Total Receipts Available for						
Appropriation Net Balance, Jan. 1, Available	\$799,800	00	\$756,257	84	\$752,205	20
Net Balance, Jan. 1, Available	60 172	0.1	100 710	7 5	102.042	62
for Appropriation	09,173		5,339	83	1,750	00
			*********	42	0056 000	0.2
Totals	\$808,973	01	\$870,308	42	\$850,898	83
Expenditures:						
Interest — County Debt	\$3,200 61,544		\$2,085 51,544		\$2,314 1,544	
Reduction of County Debt Salaries of County Officers and	01,344	14	31,344	12	1,344	12
Assistants	37,000	00	36,315	33	36,065	33
Clerical Assistance in County Offices	79,000	00	76,504	08	74,238	87
District Courts, Salaries and Ex-	79,000	00	10,304	90	14,230	01
penses	146,000	00	139,228	38	136,572	97
House of Correction, Care and Support of Prisoners	77,000	00	75,588	46	76,508	06
Superior Court—Criminal Costs	55,000		55,592		64,031	
Superior Court and Probate	50,000	00	63,539	00	44,024	27
Court — Civil Expenses Transportation of County Com-	30,000	UU	03,339	90	44,024	21
missioners	1,000	00	834	33	715	07
Medical Examiners, Inquests and Commitments of Insane	13,500	00	13,173	19	12,082	85
and communicities of misane	10,000	00	10,170	1/	121,002	00

	Estimated 1939	Actual 1	938	Actual 19	37
Auditors, Masters and Referees.	\$15,000 00	\$11,470	83	\$20,342	75
County Buildings, Repairing and Furnishing	25,000 00	21,337	60	22,180	69
Supplies)	80,000 00	75,454	04	76,945	84
Highways and Bridges	62,000 00	38,883		37,871	
Law Library	2,000 00	2,082		2,199	
Training School	9,000 00	6,393	86	7,075	30
Agricultural School	96,000 00	95,719	42	104,997	
Pensions	37,000 00	19,878	25	15,000	00
Miscellaneous	7,228 89	4,263	06	4,349	46
Reserve Fund	10,000 00				
Unpaid Bills of Previous Years.	2,500 00	2,130	36	3,788	33
Total Expenditures	\$868,973 01			\$742,848	
Balance Dec. 31, General		69,173	01	108,710	75
Special High- way		9,115	23	5,339	83
Totals	\$868,973 01	\$870,308	42	\$856,898	83

Special Appropriations

	1938	ed [Expende	d	Balance	
Closed New Fire Apparatus — Pumper Study of Muncipal Gymnasium Furnishings New Lincoln School	\$15,000 150			58 75	\$4 144	42 25
(Bal. App. 1932)	87	19	85	90	1	29
Furnishings Edith C. Baker School (Bal. App. 1936)	181	56	180	99		57
	\$15,418	75	\$15,268	22	\$150	53
Appropriations borrowed New Fire Station and Drill Tower, PWA, 1938 Construction of Sewers and Sanitary Drains Construction of Beverly Road Beverly, Laurel, Cedar and Hallwood Roads Construction Special Streets and Roads, 1938 High School — Central and South Wings, Extra First Unit, Edith C. Baker School (Bal. App. 1936) Second Unit, Edith C. Baker School Relaying Water Mains, etc., Boylston Street, Second Section Standpipe on Single Tree Hill Relaying Water Mains, Grove	\$68,800 84,699 6,231 20,476 247,200 70,000 2,467 161,500 1,033 95,000	00 42 20 00 00 94 00 31 00	24,860 100 301 34,824 55,744 2,274 76,463	84 00 40 65 89 70 73	\$64,582 59,838 6,131 20,174 212,375 14,255 193 85,036 1,033 43,890 24,229	16 42 80 35 11 24 27 31 82

Special Appropriations—continued

TITLE	Brought Forward o Appropriate 1938		Expended	1	Balance	
Appropriations not borrowed Investigation, Voting Machines .	\$200	00	\$54	38	\$145	62
Study of Certain Amendments to the Zoning By-Law Study of New Town Office Build-	1,000	00	227	00	773	00
ing	2,000 10,000 5,500	00		00	1,000 10,000 5,500	00
Equipment and Sewer for New Fire Station — PWA 1938 Construction of Sewers — PWA	22,550	00	1,197	67	21,352	33
1938	7,250	00			7,250	00
Drains — PWA 1938 Construction of Rangeley and	13,750	00			13,750	00
Princeton Roads					10,414	
— PWA 1938	8,250		99	03	8,150	
Equipment and Furnishings	1,000			· ·	1,000	
High School Wings	7,851		25,662 7,687		14,337	
Additional Furnishings — New Baker School	13,000		1,607		11,393	
Additional Grading — New Baker School	2,200				2,200	
Sprinkler Systems — Devotion and Driscoll Schools	17,000	00	65	15	16,934	85
Alteration and Equipment — New School Offices in Cabot Bldg	10,700	00	124	50	10,575	50
Extension Water Mains, Aston and Laurel Roads New Road and Fence, Walnut	3,550	00	3,459	73	90	27
Hills Cemetery	7,000 15,000		5,318 11,688	27 55	1,681 3,311	
Co-operation with Federal Relief Projects	16,800	00	10,359	40	6,440	60
	\$1,003,209	27	\$325,003	76	\$678,205	51

Condition of Current Special Appropriations

The appropriations closed January 1, 1939, together with expenditures therefrom during the year, and the balances carried to the general unexpended balance account are shown in accompanying table under the heading "closed."

Appropriations Carried Forward, 1939

It is proposed to use the unexpended balances of \$1,033.31 remaining from the appropriation for Relaying Water Mains

on Boylston St., and \$90.27 remaining from the appropriation for Extension of Water Mains in Aston and Laurel Roads to reduce the amount needed for the special water extensions

proposed for 1939.

Of the balances carried forward the balance received from the sale of lots and graves in Walnut Hills Cemetery amounting to \$928.86 will be used together with the appropriation made at the Annual Meeting in 1939 for the care of that cemetery.

Reference is made to the above table to show the condition of the special appropriations carried forward at the request

of the departments having them in charge.

Summary

The total amount appropriated in 1938 for general expenses, including county and metropolitan taxes and payment of funded debt and interest was \$5,136,813.21. However, due to the under-estimates for State and Metropolitan Taxes, \$5,374,388.80 was spent. Of the total amount of \$1,307,764.19 carried on the books for special appropriations, the sum of \$595,858.39 was spent making a total of \$5,970,247.19 expended for all purposes.

1923					 												 							 . \$3,576,255 59	ı
1924					 						٠						 				 , 0	٠.		 . 3,688,045 40	
1925					 												 				 			 . 3,960,719 72	
1926					 												 							 . 4,227,714 85	
1927					 		٠										 							 -10100	
1928					 												 							 -,,	
1929					 																				ı
1930						٠	٠																	 5,540,514 21	
1931	٠	٠	٠		 		٠											۰	٠					 -,,	
1932					 																			-,,	
1933																									
1934																								 -,,	
1935																								-,	
1936																								 -,,	
1937									 															5,424,531 70	
1938																								 5,970,247 19	

Annual Appropriations for 1939

The amount recommended for general expenses and the amounts proposed for new special appropriations are shown in the following tables. The amounts asked for general expenses of the public schools, public library, water supply, public parks and grounds, comprising headings F. G. J., and the first two items of H. in Table II following, have been recommended by the different boards having those matters in charge and have not received the independent judgment of the Selectmen. Reference is made to the reports of those Boards for information as to these appropriations. All other amounts included in the table of regular appropriations are recommended by the Selectmen. The total amount proposed

for general expenses, omitting the amounts for state, county and metropolitan taxes, but including payments of funded debt and interest is \$4,575,998.47. The total of the proposed special appropriations included in the Warrant for the annual town meeting is \$305,054.60, of which \$217,054.60 is to be included in the tax levy.

The first figure compared with the figure of \$4,266,746.92 appropriated in 1938 for these same purposes, is an increase of over \$300,000.00, while the total for proposed special appropriations is a marked decrease from the total of \$782,-

499.00 made in 1938.

Proposed	New	Special	Appropr	iations:	for 1939
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Grading High School Grounds	\$8,000	
Modernization of High School Cafeteria	19,511	
Sprinkler System, Pierce and Manual Training Schools	18,970	
Water Service Building	20,000	
Additional Wells for Water Supply	21,000	
New Steam Pumping Engine	25,000	
Extension Turbine Room	9,500	
Audit of Town Departments	15,000	
Franklin and Cypress Street Playground	21,000	
Addition to Golf Course	2,613	
Oil Burner, Coolidge Corner Branch Library	700	
Surfacing Roads and Drainage, Walnut Hill Cemetery	4,500	
New Fence, Walnut Hill Cemetery	2,500	
Filling for Walnut Hill Cemetery	1,000	
Study of Waste Disposal	1,000	
Baker School Playground	28,000	
Study of Proportional Representation for Brookline	100	
Entertainment — Veterans of Foreign Wars Convention	1,000	
Co-operation with Federal Government in Relief	30,660	
Construction Craftsland and Other Roads	75,000	00
	\$305,054	60
Proposed New Loans		

Proposed New Loans

Additional Wells for Water Supply	\$21,000 00
New Steam Pumping Engine	25,000 00
New Playgrounds	8,000 00
Construction Craftsland and Other Roads	34,000 00

\$88,000 00

Annual Appropriations for 1939 TABLE I

TITLE	Recommended	Expended	Expended
	- 1939	1938	1937
A General Expenses of Administration B Protection of Persons and Property. C Health and Sanitation D Care and Lighting of Streets E Support of the Poor, Relief of Soldiers F Schools G Public Library H Recreation I Unclassified J Public Service K Cemeteries L Interest M Funded Debt N Taxes	775,526 00 408,901 00 429,370 00 542,992 00 963,191 00 73,152 00 208,190 00 103,045 00 314,709 00 10,903 97 53,857 50 400,500 00	\$283,137 79 757,493 23 279,480 87 512,009 41 433,270 40 932,642 61 72,084 01 153,808 52 62,401 71 299,075 55 11,335 78 59,530 41 363,452 82 1,002,459 54	\$267,804 23 749,108 97 337,540 97 419,928 34 431,650 12 931,007 61 74,564 55 138,962 86 55,914 01 294,058 12 11,140 50 63,094 01 306,609 30 888,132 12

TABLE II

		TITLE	Recommended 1939	Expended 1938	Expended '
Α -	$ \begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \end{bmatrix} $	Selectmen Auditing and Accounting Treasurer and Collector Assessors Legal Expenses Town Clerk Engineering Planning Board Town Hall Heating and Lighting Plant Exterior Repairs of Town Buildings Garage	19,200 00 24,777 00 56,381 00 650 00 12,186 00 37,865 00	\$17,005 14 10,249 00 32,273 18 19,814 25* 16,269 95 28,536 47* 54,905 69 409 42 11,282 40 36,177 11 21,899 22 34,315 96	\$16,565 75 10,306 00 30,508 71 18,472 75 13,965 17 20,583 43 55,096 16 325 67 11,297 25 37,784 59 19,752 40 33,146 35
В	13 14 15 16 17 18	Police Fire Building Weights and Measures Suppression of Insect Pests Planting and Preserving Trees Wires and Lights	17,542 00 5,191 00 9,730 00 23,600 00	327,093 46 364,714 96 17,356 91 4,422 64 10,508 45 15,913 34 17,483 47	320,594 92 358,384 57 17,713 70 4,352 20 14,689 35 18,376 25 14,997 98

BOARD OF SELECTMEN

TABLE II — continued

TITLE	Recommended 1939	Expended 1938	Expended 1937
20 Health	\$130,041 00	\$123,949 13*	\$113,948 51
Drains	9,800 00 65,000 00	7,583 41 9,238 02	9,453 07 51,884 99
Water Drains 24 Collection of Ashes an	77,000 00	13,057 94	45,466 00
bish	80,150 00	80,181 19 45,471 18	71,586 33 45,202 07
26 Maintenance of Highy 27 Construction and Rep		355,581 64	265,235 48
D Sidewalks	52,428 00	54,280 42 102,147 35	50,270 55 104,422 31
29 1 Public Welfare—Infirm 2 Public Welfare—Adm	mary 10,300 00 inistra-	10,533 46	
tration	13,120 00 285,100 00	13,395 82 254,719 81	
ministration E \ 5 Public Welfare—Aid	1,740 00	1,706 14	418,777 01
pendent Children— 6 Public Welfare— Ol- Assistance— Adm	Aid 57,000 00 d Age	32,858 74	
tion	7,390 00	6,220 09	
Assistance—Assistance 30 Relief of Soldiers		98,496 97 J 15,339 37	12,873 11
F \begin{cases} 31 & General Control \\ 32 & Instructional Service \\ 33 & Operation of School P \\ 34 & Maintenance of School \\ 35 & Auxiliary Activities \\ 36 & Fixed Charges \\ 37 & Capital Outlay \\ 38 & Vocational Classes \\ \end{cases}.	763,544 00 lant 96,371 00 1 Plant 37,058 00 23,521 00 4,000 00	17,622 37 760,047 69 85,729 69 28,456 73 18,796 86 4,131 88 9,252 67 8,604 72	17,100 68 765,055 23 85,259 22 18,763 30 20,499 04 3,249 99 13,462 39 7,617 76
$G \begin{cases} 39 & \text{Maintenance of Pub} \\ & \text{brary} \dots \dots \\ 40 & \text{Law Library} \dots \dots \end{cases}$	72,852 00	71,784 01 300 00	74,265 38 299 17
41 Maintenance of Park Public Grounds 42 Construction of Park	103,319 00	102,494 78	94,876 73
H 2 Construction of Park Public Grounds 43 Gymnasium and Bath 44 Supervised Play 45 Fourth of July	House 29,520 00 13,227 00	7,181 90 31,931 43 11,701 00 499 41	2,832 42 28,942 65 11,813 43 497 63

TABLE II — continued

	TITLE	Recommended	Expended 1938	Expended 1937
40 47 48	Retirement System	\$1,000 00 43,250 00		\$1,027 00 35,200 00
49	ports	5,600 00	5,370 86	5,598 23
I \ \ \ \ 50 \ 51	Contingencies Reserve Fund	10,000 00 25,000 00		8,747 71 8,678 05
52 53	Foreign Wars	2,595 00 1,600 00	942 87	2,400 90 766 17
54	diers' Exemptions Workmen's Compensation	2,500 00 11,500 00		2,174 00
J { 55	Maintenance of Water Works Extension of Water Works	217,559 00 97,150 00		228,807 61 65,250 51
K 57	Cemeteries	10,903 97	11,335 78	11,140 50
$L \left\{ \begin{array}{l} 58 \\ 59 \end{array} \right.$	Interest on Temporary Loans Interest on Funded Debt	5,000 00 48,857 50		2,310 99 60,783 02
M 60	Payment of Matured Funded Debt		363,452 82	306,609 30
$N = \begin{cases} 61 \\ 62 \\ 63 \\ 64 \\ 65 \end{cases}$	County Tax	• • • • • • • • • • •	. 139,432 23 . 94,129 44 . 81,435 43	343,762 31 130,073 32 111,379 39 79,520 64 223,396 46
		\$4,575,998 47	\$5,222,182 65	\$4,969,515 71

^{*}Transfer from Reserve Fund charged to the following Departments:

Highway Department

The outstanding problem of the Highway Department for the year was the tremendous task of cleaning up after the hurricane of September 21. Over 1500 roadside trees were damaged, and although public utility service was interrupted, the close co-operation between the utility service officials and the Superintendent of Streets made possible the restoration of service with as little loss of time as possible.

In November, a PWA contract was signed in the amount of \$10,200.00 with the Municipal Signal & Supply Company for the installation of traffic signals at Brookline Village and Har-

^{\$4,323 00 —} Town Clerk
12,000 00 — Water Department
4,900 00 — Health
150 00 — Assessors

^{\$21,373 00}

vard Square. With the completion of this contract, the vexatious traffic situation in these two business districts will have been materially aided.

In September, the trolley cars on the Allston-Dudley line were removed by the Boston Elevated Railway Company and replaced by motor busses.

TITLE	Recommended	Expended	Expended
	1939	1938	1937
Superintendence and Office expenses Cleaning Snow and Ice Roadways General Expenses Hurricane Damage	\$20,676 00 56,200 00 40,000 00 56,000 00 95,431 00	\$20,712 19 45,503 49 92,658 98 40,407 21 86,915 72 69,384 05 \$355,581 64	\$19,866 97 55,891 61 54,809 71 32,848 67 101,818 52 \$265,235 48

Sanitation

It will be recalled that on November 27, 1937, a contract for the operation of the Incinerator was signed with Arthur W. Schwartz. This contract was drawn up on a sliding scale basis, payments being determined by the market value of paper as indicated in the Commercial Bulletin. The paper market during 1938 has been extremely poor with the result that the payments by the Town to the contractor have been rather substantial. It is hoped, however, that as business improves and the price of paper goes up that the Town will be on the receiving end of the contract.

The Town is still fortunate in having available dumping facilities on private land in the vicinity of Newton Street. With respect to combustible refuse, however, the Board appointed a Committee consisting of Dr. Francis Denny, Health Officer, Henry A. Varney, Town Engineer, and Daniel G. Lacy, Superintendent of Streets to study the problem of incineration as the present plant has been found inadequate under certain circumstances and as the population of the town steadily increases, this problem will become somewhat aggravated.

TITLE	Recomme 1939		Expend 1938	led	Expend 1937	
Collection of Ashes and Rubbish						
Ashes — Labor	\$27,000	00	\$24,779	45	\$24,222	15
Dumps	4,500	00	3,014	57	4,496	97
Inspection	2,550	00	2,525	00	2,425	00
Rental of dump	600		600	00	800	00
Use of trucks	11,500	00	10,815	45	10,778	92
New truck			5,500	00		
Paper —Labor	20,000	00	18,906	57	18,503	77
Ûse of trucks	6,000	00	5,955	84	5,910	75
New trucks					1,776	97
plant	6,000	00	7,008	33	783	00
Repairs to plant and grounds			860		904	35
All other	1,000		215	95	984	45
Sub-total	\$80,150	00	\$80,181	19	\$71,586	33
Collection of Garbage:						
Superintendence	1,000		1,000		1,000	
Clerk	260		260		260	
Office	75		59		72	
Labor	32,975		31,632		31,489	
Maintenance of trucks	12,500		12,423		12,337	
All other	100	00	94	11	42	75
Sub-total	\$46,910	00	\$45,471	18	\$45,202	07
Total	\$127,060	00	\$125,652	37	\$116,788	40

Suppression of Insect Pests

The past year it was found necessary to spray with arsenate of lead the woodland areas in the southerly part of the town to suppress the infestation of gypsy and brown tail moths which has been on the increase during the past few years. It is gratifying to report, however, that the examination of the same area during the past few weeks has shown beneficial results from the spraying.

In accordance with the statutes all private property in the town has been examined for the egg-clusters of the gypsy moths and wherever found they have been crossoted.

Examination was also made for evidence of the Dutch elm disease and the American elm trees so far have shown no indication of the disease.

Lighting Streets

The amount expended for street lights in 1938 was \$102,147.35. An appropriation of \$108,635.00 is requested for 1939 as itemized in the following table:

1280	Welsbach Lamps at	226	12 0:	22 116	40
				33,446	
	No. 438 D. I. Burner at		40	76	
	No. 36 D. I. Burner at		20	114	
	No. 80 Lamps — 1500 cp at			29,033	
	No. 75 Lamps — 1000 cp at	75	50	21,442	00
41	No. 70 Lamps — 600 cp at.	65	00	2,665	00
1	No. 40 Lamps — 132 cp at.	27	00	27	00
26	No. 30 Lamps — 100 cp at.		25	604	50
	No. 20 Lamps — 80 cp at		50	9.163	50
	Bridge			126	00
2	Subways			130	00
2	Tower Clocks			296	00
18	Traffic Lights (lighting service) .		1,500	00
	Maintenance Traffic Lights			3,500	00
4	Flash Lights			200	00
8	Fire and Police Recall			120	00
3	Spotlights			56	
144	Lighting Fire Alarm Boxes			3,452	
	New Posts			400	
				200	
	Miscellaneous expenses				
	Globes and Domes for Fire and			150	
	New Lights			1,931	00

\$108,635 00

Police Department

The appropriation for the Police Department for 1939 is shown in the following table:

TITLE	Recommended 1939		Expended 1938		Expended 1937		
Chief of Police Two captains Four lieutenants Eight sergeants One hundred thirteen patrolmen Stenographer Janitor Janitress Temporary patrolmen Pensions Clerk — from April 1st	\$4,250 6,380 11,564 20,725 246,384 1,456 1,832 676 5,375 20,416 860	00 00 00 00 00 00 00 00					
General expenses	\$319,918 3,705 5,350 3,525 \$332,498	00 00 00	\$314,674 2,787 6,963 2,668 \$327,093	14 02 33	4,	714 684 225	17 20 28

Wires and Lights

The following table shows the figures relative to the recommended appropriation for this department for 1939:

TITLE	Recomme 1939	nded	Expend 1938	ed	Expende 1937	ed
Salary of Superintendent	\$3,500 8,420 395	00	\$3,500 8,416 226	38	\$3,500 8,416 217	41
Expenses and Incidentals	\$12,315		\$12,143		\$12,134	
Running cost of Fire Alarm	,		106		100	
Rectifier			345			
Rectifier	25		15 257		9	80
Supplies and Incidentals Circular Loom Cable	2,000		1,477 833		979 903	
Underground Wires — Lead Cable	500		159 683		95	
New Coupe			564 149	17		
New Fire Boxes (6)	750	00				00
	\$6,385	00	\$5,340	33	\$2,863	66
Total	\$18,700	00	\$17,483	47	\$14,997	98

Exterior Repairs and Alterations to Town Buildings Proposed Appropriation

TITLE	Recommended	Expended	Expended
	1939	1938	1937
Mason Work Painting and Glazing Carpenter Work Roofing, Conductors, etc. Miscellaneous Total	4,500 00 4,500 00 10,000 00 2,000 00	\$2,898 70 3,817 98 3,938 46 9,907 15 1,336 93 \$21,899 22	\$4,134 50 2,473 90 3,408 11 8,244 51 1,491 38 \$19,752 40

Fire Department

Reference is made to the report of the Fire Commissioner for information relative to the appropriation for the Fire Department:

TITLE	Recommended 1939	Expended 1938	Expended 1937
Commissioner Chief Two Deputy Chiefs Nine Captains Fourteen Lieutenants One Hundred Eight Privates Call Men Three operators Clerk Pensions Master Mechanic Salaries	26,019 00 36,274 00 255,993 00 200 00 6,822 00 2,091 00 18,654 00 2,591 00		
Maintenance of Stations Maintenance of Equipment Replacing Chief's Car Replacing Boiler, Station 3 One Auxiliary Light Generator for Fire Alarm	11,900 00		\$27,428 56 \$358,384 57

Supervised Play

The following appropriation is recommended for this department:

TITLE	Recomme 1939		Expend 1938		Expended 1937	l
Salaries Stationery and Printing Miscellaneous Supplies Incidentals Competitive Sports Demonstrations Recreation Centers Twilight League New Ford Beach Wagon Old Timers' Night Soft Ball League		00 00 00 00 00 00 00 	149 114	35 94 68 26 00 18 85 	\$3,096 0 24 7 149 9 114 9 149 4 120 2 6,858 2 575 0 725 0	0 4 4 3 0 2 0 0 0

Building Department

The following appropriation is recommended for this department:

TITLE	Recommended	Expended	Expended
	1939	1938	1937
Building Commissioner Building Inspector Assistant Building Inspector Inspector of Gasfitting and	\$4,200 00	\$4,200 00	\$4,200 00
	2,378 00	2,377 44	2,377 45
	2,600 00	2,550 31	2,399 66
Assistant Plumbing Inspector Superintendent of Gasfitting Inspector of Plumbing	2,600 00	2,600 00	2,575 00
	300 00	300 00	300 00
	3,100 00	3,099 22	3,099 22
	1,144 00	1,147 67	1,134 83
	150 00	70 00	60 00
	400 00	400 00	936 00
	145 00	124 33	122 44
	450 00	423 69	446 10
All Other	75 00	\$17,356 91	\$17,713 70

Automobile Department

The number of cars cared for by this department is as follows: Six motor cycles, six tractors, twelve trucks, one patrol wagon, two ambulances, thirty-three pleasure cars, two rented sedans.

TITLE	Recomme 1939	nded	Expend 1938	ed	Expend 1937	ed
Salary of Superintendent	\$2,700	00	\$2,699	63	\$2,699	63
Clerk	400		400	00	400	00
Wages	14,730	00	14,652	50	14,647	34
Rent	3,150	00	3,150	00	3,150	00
Garage Equipment	300	00	224	98	284	
Telephone	80	00	81		73	49
Electric Service and Hot Water	100	00	100	00	100	00
/	\$21,460	00	\$21,308	51	\$21,355	12
Automobile Supplies and Acces-						
sories: Gasoline, Oil and Grease	9,500	00	8,840	80	7,908	90
Tires and Tubes	1,350		989		1,303	
Repairs	2,250		1,661		1,422	
Supplies and Accessories	1,200		1,005		962	
Registrations	70		59		51	
All Others			. 99		143	
Spare Car			350			
	\$14,870	00	\$13,007	45	\$11,791	23
Total	\$36,330		\$34,315		\$33,146	

Heating and Lighting Plant

The following appropriation is recommended for this department:

TITLE	Recommended 1939	Expended 1938	Expended 1937	
Salaries	18,000 00	\$16,928 15 16,234 05 3,014 91	\$16,377 94 18,713 88 2,692 77	
Total	\$37,865 00	\$36,177 11	\$37,784 59	

Sewers and Drains

The following are the estimates for 1939:

	Sewers	3	Drains	3
Arlington Road Extension	\$4,000	00	\$5,000	00
Beresford Road	5,000	00	6,000	00
Chestnut Street			6,000	00
Craftsland Road	8,000	00	8,000	00
Payson Road Extension	7,000	00	8,000	00
Risley Road District { Hackensack Road Sherrin Road Payson Road Leland Road }	12,000	00	10,000	00
Walnut Hill Circle	2,000	00	3,000	00
WPA	17,000	00	21,000	00
Unforeseen	10,000	00	10,000	00
	\$65,000	00	\$77,000	00

Suits Pending

The following cases included in last year's list are still pending:—

Nora A. Blatz vs. Brookline
Mary Carmody vs. Same.
Elizabeth C. Coleman vs. Same.
Rose Durnan vs. Same.
Mary E. Foley vs. Same.
Shirley Fox vs. Same.
Max L. Goldberg vs. Same.
Maud E. King vs. Same.
Paul A. Madden vs. Same.
William M. O'Connor, ppa. vs. Same.
William M. O'Connor vs. Same.
William C. Plunkett vs. Same.
Bertha J. Powers vs. Same.
Elias H. Sondheim vs. Same.

Sophie Walter vs. Same.

Louis Weiner vs. Same. Viola Weiss vs. Same. Leah Witkin vs. Same. Harriett E. Woods vs. Same. Taxpayers vs. Same.

Mary C. Murray vs. Commonwealth of Massachusetts.

Information as to these cases is contained in previous reports of the Selectmen.

New Suits Pending

Birdie Bonder vs. Brookline. Action of tort in Norfolk Superior Court, damages for alleged injuries by fall on cross walk on Harvard Street on January 24, 1934; ad damnum \$2,000.

City of Boston vs. Brookline. Action of contract in Suffolk Superior Court, to recover for relief extended to persons who are alleged to be residents of the Town of Brookline; ad damnum \$75,000.

Joseph W. Curry vs. Arthur B. Rozen. Action of tort in Municipal Court of Brookline, for damages resulting from collision on December 9, 1937, between a truck of the Highway Department and automobile owned by the plaintiff; ad damnum \$200.

William P. Ferguson vs. Brookline. Action of tort in Suffolk Superior Court, for damages for alleged injuries by being struck by an automobile of the Water Department, on October 17, 1938; ad damnum \$5,000.

John J. Finnerty vs. Brookline. Action of tort in Municipal Court of Brookline, damages for alleged injuries by fall on sidewalk on Williston Road, on December 10, 1936; ad damnum \$5,000.

Henrietta B. Goldberg vs. Brookline. Action of tort in Norfolk Superior Court, damages for alleged injuries by fall on sidewalk on Beacon Street on March 5, 1937; ad damnum \$5,000.

Margaret E. Hart vs. E. C. Merritt. Action of tort in Third District Court of Eastern Middlesex, for damages resulting from collision on December 27, 1937, between a truck of the Water Department and an automobile operated by the plaintiff; ad damnum \$300.

Jack O' Hare vs. Brookline. Action of tort in Norfolk Superior Court, damages for alleged injuries by fall on sidewalk at intersection of East Milton Road and Cypress Street on April 23, 1938; ad damnum \$10,000.

Marion C. Reed vs. Brookline. Action for damages arising from laying out of Laurel Road Extension.

William H. Ryan vs. Brookline. Action for damages arising from changing of the grade of LaGrange Street at Lupine Road.

Emma Seegraber vs. Brookline. Action of tort in Brookline Municipal Court, damages for alleged injuries by fall on highway on Beacon Street on January 14, 1938; ad damnum \$300.

Martha Walther vs. Brookline. Action of tort in Suffolk Superior Court, damages for alleged injuries by fall on sidewalk on University Road, on October 22, 1938; ad damnum \$4,000.

Elizabeth Walsh vs. Brookline. Action of tort in Suffolk Superior Court, damages for alleged injuries by fall on sidewalk on Westbourne Terrace, on March 4, 1938; ad damnum \$2,000.

Nancy Whitman vs. Brookline. Action of tort in Municipal Court of Brookline, for damages resulting from collision between truck of the Wire Department and automobile operated by the plaintiff, on June 22, 1937; ad damnum \$100.

Nancy Whitman vs. Oscar B. Lee. Action of tort in Municipal Court of Brookline. The defendant was the driver of the truck in the preceding case.

Mary A. Tierney vs. Brookline. Action of tort in Norfolk Superior Court, damages for alleged injuries by fall on sidewalk on December 16, 1937, on Boylston Street; ad damnum \$10,000.

Joseph De Dominicis vs. George Hart. Action of tort in Norfolk Superior Court for alleged damages resulting from collision between truck of the Park Department operated by George Hart and an automobile in which the plaintiff was a passenger on August 4, 1936; ad damnum \$3,000.

Suits Settled and Terminated

Louis Freedman vs. Herbert F. Ogden. Max L. Goldberg vs. Herbert F. Ogden.

These cases were tried and the Court found for the defendant in each case.

Philip Goldman vs. Brookline. Philip Goldman vs. Francis W. Hamilton, Jr. Millie Goldman vs. Francis W. Hamilton, Jr. Laurel Greenbaum vs. Francis W. Hamilton, Jr. Celia Greenbaum vs. Francis W. Hamilton, Jr. Bernice Greenbaum ppa vs. Francis W. Hamilton, Jr.

These cases arose out of the same collison and were settled by the payment of \$300.

Helen C. Marden vs. Brookline. This case was disposed of by an agreement for "Neither Party," without any expense to the Town.

Regina Massell vs. Brookline. This case was settled by the payment of \$120 to the plaintiff.

Lois P. Ott vs. Brookline. This case was settled by the payment of \$250 to the plaintiff.

Elizabeth Slattery vs. Brookline. This case was settled by the payment of \$250 to the plaintiff.

Joseph Smith ppa vs. Cornelius F. O'Connor. This action was dismissed on June 6, 1938, for want of prosecution.

John McCourt Company vs. Brookline.

H.E. Fletcher Co. vs. Brookline. These were actions brought to enforce liens for materials furnished in the construction of Beverly and Zanthus Roads. These cases were settled by payments from the funds withheld under the contract between the Town of Brookline and J. J. Callahan.

Minnie Gersin vs. Brookline. Action of tort in Municipal Court of Brookline, damages for alleged injuries by fall on sidewalk on Harvard Street, on April 25, 1938; ad damnum \$2,000. This case was settled by payment of \$155 to the plaintiff.

Margot V. Kaplan vs. Brookline. Action of tort in Municipal Court of Brookline, damages for alleged injuries by fall on sidewalk on Addington Road, on January 10, 1938. This case was settled by payment of \$125 to the plaintiff.

Madeline E. Scanlon vs. Brookline. Action of tort in Municipal Court of Brookline, damages for alleged injuries by fall on Strathmore Road, on February 17, 1938. This case was settled by payment of \$2,150 to the plaintiff.

Onida DeLorme vs. Brookline. In this case the jury returned a verdict for the Town of Brookline, by order of Court.

Charles W. Gould vs. Brookline. At a hearing in the Pretrial session of Suffolk Superior Court the plaintiff became non-suit.

Brookline vs. Town of Foxborough. This case was settled by payment of the amount due the Town.

Josephine B. Olsen vs. Brookline. This case was settled by payment of \$900 to the plaintiff.

John J. Quinn vs. Brookline. This case was settled by payment of \$100 to the plaintiff.

Walnut Hill Realty vs. Brookline. Settled by payment of \$2,800 to the plaintiff.

A number of Tax Appeal cases have been tried or settled.

Several tax titles have been foreclosed or redeemed through proceedings in the Land Court.

THEODORE G. BREMER, WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, DANIEL TYLER, JR., Selectmen of Brookline.

REPORT OF VETERANS' RELIEF

To the Board of Selectmen, Brookline, Mass.:

Gentlemen:—I hereby submit my report for the year ending December 31, 1938.

Payments made to veterans, widows, and orphans are made under the provisions of Chapter 115, General Laws.

Any person or widow and children of same who served his country honorably during a war or insurrection, and has through no criminal or misconduct of his become in needy circumstances, unable to provide for himself and family, shall be given aid, same to be provided by the city or town of legal settlement.

The case load averaged 31 per month, representing 124 persons; 17 widows and families who have no possible means of support; 10 veterans physically incapacitated and their dependents; 2 veterans working on WPA who were supplemented each month because of large number in family, also aided when the project on which they were working was suspended.

It is interesting to note that we are approaching the peak in Veterans' Relief due to the fact that the average age of the veterans is increasing from year to year, and they are finding it difficult to obtain employment in private industry.

A rigid investigation was made of all cases to determine eligibility under this Chapter; these investigations are made to determine accurate settlements and needs.

Unlike public welfare, it is necessary to make a personal call to aid a veteran regardless of his present residence in the state.

May I take this opportunity to express my appreciation of the kind co-operation of your Board during the past year.

Very truly yours,

JOHN T. CONNOR.

Jown of Brookline

Jury List, 1938

Name
Adams, Leonard F.
Agnew, David E., Jr.
Alberts, Max M.
Albertson, Herman A.
Allen, George M.
Allen, Ira Z.
Allen, Paul Hastings
Amsden, Malcolm F.
Andrews, Daniel B.
Ansell, Louis H.
Armstrong, Herbert C.

Residence
163 Babcock St.
7 Kendall St.
1397 Beacon St.
12 Short St.
26 Aspinwall Ave.
77 Addington Rd.
231 St. Paul St.
32 Winchester St.
15 Centre St.
28 Harris St.
29 Brington Rd.

Occupation
Manager
Houseman
Salesman
Wholesale Fruit
Proprietor
Salesman
Music Composer
Broker
Bookkeeper
Upholstering
Chauffeur

Bailey, James J.
Bain, George T.
Bain, Robert G.
Balderston, Wilson
Barbeau, Arthur
Barlow, George F.
Bartlett, William M.
Bates, Kenneth C.
Bauer, George U.
Beach, Clarence E.
Beal, Royal F.
Benchley, Edwin A.
Bennett, Morris
Berger, Samuel
Birkmaier, Walter R.
Birnbaum, Isaac
Blanchard, Charles A.
Bluestein, Isador C.
Blumberg, Morris G.
Bowditch, Frederic C., Jr.
Brady, Thomas J.
Bragg, William C.
Bray, Everett N.
Breger, Harvey
Brett, Chester S.
Brooklings, J. Warren
Brooks, Cleland C.
Brown, Thomas G.
Bruce, Thomas
Bryant, Nathaniel F.
Buckley, John J.
Bullard, William R.
Burke, Thomas J., Jr.
Burton, Henry L.
Burns, John F.

Burleigh, John R.

43 Prince St. 16 Edwin St. 33 Elm St. 21 Kilsyth Rd. 26 Jamaica Rd. 36 Orchard Rd. 42 Lowell Rd. 62 Linden Pl. 8 Brewster Ter. 23 Warwick Rd. 1031 Beacon St. 79 Buckminster Rd. 115 Browne St. 28 Adams St. 7 Mulford St. 132 Pleasant St. 55 Garrison Rd. 122 Winchester St. 1411 Beacon St. 164 Rawson Rd. 230 Clark Rd. 250 Clark Rd. 16 John St. 9 Regent Circle 7 Claffin Path 7 Griggs Ter. 126 Cypress St. 1539 Beacon St. 43 Circuit Rd. 124 Cypress St. 316 St. Paul St. 1559 Beacon St. 4 Circuit Rd. 17 Clark Rd. 95 Highland Rd. 3 Clark Rd.

52 Salisbury Rd.

Chauffeur Adjuster Bank Clerk Salesman Carpenter Carpenter C. S. Practitioner Salesman Travel Agent Consulting Engineer Asst. Prod. Mgr. Treasurer Stationer Salesman Organ Repairing Salesman Laundry Merchant Structural Engineer Real Estate Sales Manager Realtor Manufacturer Insurance Broker Wool Merchant Salesman Flour Sales Agency Banker Garage Attendant Superintendent Treasurer Production Clerk Chauffeur Inspector Insurance Salesman

Name Burnham, William A. Burrows, George F. Burstein, Myer Bush, Byron S.

Caldwell, Clive C. Campbell, William J. Cannon, Patrick J. Carberry, John J. Carey, George J. Carroll, Albert Carson, Robert T. Carter, Harry D. Casey, John J. Cashen, William J. Cassidy, David Joseph Caswell William H., Jr. Caulfield, Christopher S. Cavanaugh, Francis P. Chamberlain, Milford W. Charak, Moses Clapp, Charles A. Clapp, Lowell T. Clark, Edwin S. Clark, Frank S. Clarke, Arthur M. Clifford, Thomas F. Coe, George M. Cohen, Albert A. Cohen, Casper Collins, Gregory A. Coleman, Thomas J. Comfort, Philip Connellan, Joseph F. Connolly, Michael Conneely, John J. Connor, Frank J. Cook, Cheney E. Coughlin, Harold E. Covington, Hubert B. Crane, James J. Crockett, William P. Curry, John A. Curtis, William R. Custis, John P. Custis, Parke H. Cutler, Harold S.

Daley, Francis W.
Daley, Edward C.
Daley, John P.
Daley, William J.
Dalzell, William A.
Dana, Herman
Daniels, Julius
Daniels Samuel
Davidoff, David C.
Davis, Louis A.
Davis, Philip S.

Residence 19 Colchester St. 43 Ackers Ave. 132 Amory St. 89 Mason Ter.

74 Salisbury Rd.
38 Linden St.
8 Jamaica Rd.
11 Sumner Rd.
19 Harvard Ave.
90 Cypress St.
84 Summit Ave.
26 Monmouth St.
108 Oakland Rd. Ext.
219 Gardner Rd.
54 Atherton Rd.
227 Babcock St.

26a Prospect St. 317 Cypress St. 123 Gardner Rd. 189 Babcock St. 130 Sumner Rd. 59 Evans Rd. 217 Cypress St.

20 Marshal St.

58 Corey Rd.

633 Brookline Ave. 34 Parkman St. 28 Rawson Rd. 120 Columbia St. 381 Pond Ave. 18 Bowker St. 4 Addington Rd. 37 Waverly St.

60 Chestnut St.

64 Brington Rd.

97 Gardner Rd. 291 Buckminster Rd. 11 Lowell Rd. 1904 Beacon St. 79 Greenough St. 16 Hancock Rd. 120 Franklin St. 71 Addington Rd.

47 Cotswold Rd. 47 Cotswold Rd. 66 Marshal St.

635 Brookline Ave. 9 Elm Pl. 635 Brookline Ave. 8 Jamaica Rd. 32 Kent St. 212 Dean Rd. 319 Tappan St. 16 Winthrop Rd. 248 Summit Ave. 22 High St. 66 Stanton Rd. Occupation
Bond Salesman
Overseer
Proprietor
Superintendent

Banking
Elec, Meter Tester
Laborer
Salesman
Painter
Chauffeur
Truck Driver
President

Chauffeur
Painter
Tourist Sales Agent
Porter
Student
Salesman & Chauffeur
Traveling Salesman
Sheet Metal Worker
Merchant
Garage
Consulting Engineer
Manager
Chauffeur
Retired
Merchant
Public Accountant

Merchant
Public Accountant
Trucking
Chauffeur
Chauffeur
Bank Examiner
Laborer
Asst. Chief of Service
Plumber
Merchant

Salesman Building Contractor Mason Traveling Salesman

Clerk Shipper Security Salesman Investment Banker

Attendant Chauffeur Chauffeur Shoe Cutter Auto Renting Real Estate Asst. Sales Manager Insurance Broker Leather Dealer Salesman President

Name Davison, John M. Day, Herbert S. Delano, Clarence E. Delano, George W. Densmore, George Ellis Dickson, David Dillon, Edward J. Dinsfriend, Joseph Dolan, Charles P. Doldt, Francis F. Donovan, Edward W. Doyle, George B. Driscoll, Frederick J. Driscoll, Jeremiah F. Duckworth, Richard E. Duffy, James J. Duncan, Thomas Durno, Martin W. Dvilinsky, Louis

Elcock, Joseph H. Elcock, Walter E. Elliott, Andrew Elliott, A. Wilfred Elliott, Israel A. Ellis, Allan V. Ellis, Philip V. R. Emmons, A. Bradlee English, Floyd Enright, John J. Epstein, Abbott J Epstein, Louis H. Estes, Dana

Fahey, John J. Fallon, Thomas J. Fancy, Frederick W. Farnsworth, Albert J. Farnsworth, Andrew Farr, Frank E. Farrington, Robert A. Ferguson, John H. Fay, Harry W. Ferguson, Albert G. Fitts, Lincoln W Flanders, Henry R. Fine, Jacob Foley, John J. Ford, Lawrence M. Ford, Thomas J. Fowler, Clarence S. Folsom, Paul L. Frank, Henry Frankenstein, S. Frank Fraser, Charles R. Freidson, Joseph French, Malcolm B. Fursman, James S.

Residence 14 Warwick Rd. 33 Kendall St. 133 Cypress St. 222 Clark Rd. 52 Hyslop Rd. 292 St. Paul St. 34 Jamaica Rd. 84 Beals St. 90 Brook St. 38 Oakland Rd. 15 Gorham Ave. 1726 Beacon St. 203 Aspinwall Ave. 222 Pleasant St. 152 Harvard St. 1559 Beacon St. 80 Harvard Ave. 1212 Boylston St.

179 Babcock St.

12 Marshal St.

14 Upland Rd.

9 Cary Rd.

14 Upland Rd. 1347 Beacon St.

69 Monmouth St.

300 Boylston St.

134 Pleasant St.

134 Pleasant St.

15 Lanark Rd.

89 Carlton St.

96 Walnut St.

Chauffeur 141 Buckminster Rd. Merchant Salesman Clerk Gardener Insurance Broker Timekeeper Treasurer

Occupation

Fire Loss Adjuster

Laborer

Janitor Clerk

Insurance

Executive

Plumbing

Insurance

Salesman

Foreman

Janitor

Bank

Provision Dealer

Laborer

Book Publishing Salesman Const. Foreman Manager Manufacturer Manufacturer

16 Acron Rd. 18 Thayer St. 19 Stanton Rd. 42 Griggs Ter. 42 Griggs Ter. 97 Marion St. 81 Francis St. 150 Cypress St. 1411 Beacon St. 50 Garrison Rd. 376 Clinton Rd. 30 Columbia St. 227 Cypress St. 126 Cypress St. 648 Brookline Ave. 36 Cypress St. 102 Cypress St. 50 Pleasant St. 315 Mason Ter. 18 Parkman St. 143 Mason Ter. 129 Clark Rd. 44 Clark Rd. 27 Kilsyth Rd.

Engineer Inspector

Funeral Director Manager Student Clerk Salesman Assembler Bank Teller Insurance Broker Draftsman Bond Trader Storekeeper Truck Driver Laborer Food Broker Salesman Sales Manager Salesman Insurance Office Manager President Manufacturing Salesman

Name
Gamble, John L.
Garten, Christian P.
Gauld, A. Frank
Geist, Herman
Gillespie, Joseph P.
Goldman, Benjamin B.
Goldman, Edward
Goldstein, Edward
Gordon, Ellis
Gordon, Sumner S.
Gould, Edgar R.
Grady, James
Grass, Bernard
Grishaver, Daniel
Grout, Reginald D.
Gwin, Robert C., Jr.

Hackel, Paul L. Hale, Harry P., Jr. Hall, George A. Ham, Walter R. Hanley, Joseph M. Hardwick, Huntington R. Hardy, William E. Harrington, Cornelius J. Harrington, William S. Harris, Albert Harris, John G. Harris, Samuel M. Harvey, George Hart, Joseph S. Hatch, Elmer P. Hawkins, Burnelle G. Hayes, Harold D. Head, Frank A. Hattersley, James H. Hendrickson, George Hemman, Robert C. Henderson, Franklin C. Henderson, James H. Heney, Michael Bernard Higgs, Albert M. Hill, Edward M. Hill, Harlin B. Hiltz, J. Roy Hirshberg, Murray M. Hofer, Walter Max Hofmann, Moses Hogan, William M. Holbrook, Harry L. Holmes, Edwin P. Hooper, George H. Hootstein, Hyman Hopkins, James W. Horton, George Howard, Alexander G. Howe, Andrew D. Howe, Dudley R. Howe, Edward R. Howe, Francis L.

Residence 46 Stanton Rd. 11 Clearwater Rd. 22 Linden Pl. 315 St. Paul St. 169 Mason Ter. 16 Adams St. 129 St. Paul St. 16 Gardner Rd. 6 Lanark Rd. 15 Englewood Ave. 295 Clark Rd. 46 Ackers Ave. 62 Pleasant St. 10 Short St. 194 St. Paul St. 180 St. Paul St.

136 Pleasant St. 37 Salisbury Rd. 94 Harvard Ave. 33 Brington Rd. 2 Flora St. 364 Buckminster Rd. 115 Griggs Rd. 128 Cypress St. 26 Orchard Rd. 54 Vernon St. 102 Franklin St. 21 John St. 227 Fuller St. 238 Cypress St. 17 High St. 70 Clark Rd. 174 Winthrop Rd. 8 Evans Rd. 255 Walnut St. 39 Pearl St. 15 Englewood Ave. 147 Clinton Rd. 15 Claflin Path 5 Park Vale 36 Gorham Ave. 21 Centre St. 94 Marion St. 2 Euston St. 12 Short St. 24 Summit Ave. 16 Euston St. 172 High St. 22 Stearns Rd. 105 Holland Rd. 40 Stanton Rd. 62 Parkman St. 1677 Beacon St. 135 Sumner Rd. 239 Mason Ter. 241 Buckminster Rd. 22 Worthington Rd.

241 Buckminster Rd.

Occupation Sales Supervisor Insurance Agent Gasoline Dealer Manufacturer Wool Manager Manufacturer Merchant Merchant Manufacturer Electrical Engineer Gardener Salesman Real Estate Salesman Manufacturer.

Secretary

Machinist Chauffeur Advertising Salesman Janitor

Cert. Pub. Acct. Installation Testman Plumbing Supplies Agent Chauffeur Dispatcher Manager Salesman Chauffeur Installer State Quartermaster Clerk President Real Estate Steward and Manager Auto Renting Treasurer Foreman Sales Manager Traveling Salesman Chef Manager Salesman Bank Watchman Investment Manager Pharmacist Salesman Sales Manager Steamfitter Salesman

Cotton Broker

241 Buckminster Rd. Salesman

Name Howe, William P. Howe, Walter D. Hughes, John F. Hunneman, Joseph H., Sr. Hunt, Edwin C Hurley, James F. Hutchinson, Dexter Hutchinson, Ernest A.

Idell, Frank K. Ingram, Lawrence J.

Jackson, Robert F. Johnston, John C., Jr. Jones, Albert Jones, Malcolm S. Jones, Thomas P. Jordan, B. Stanley, Jr.

Kapstein, Samuel Kaufman, Warren J. Kaye, Harry Keach, Leon Keane, Patrick J. Kearney, Albert J. Kelly, George T. Kelley, John P. Kelley, Martin F. Kenney, James Kenney, John J. Kenney, M. Joseph Kenny, Norman W. Kernan, John B. Kerr, William D. Kerrigan, John M. Kerstein, Edward Kiggen, Henry G. Kilgallon, James J. Kilroy, James T. Kinsman, Richard P. Kinsman, Richard T. Knopf, Samuel H. Knowles, Charles J. Kumins, Arthur O. Kusenetz, Theodore

Laird, Alexander Lally, Patrick J. Land, William P. Lanchester, Laurence E. Lane, Edgar C. Langdon, Thomas F. Langenbach, Ray T. Laramy, Sydney G. Latkowith, Julius Lavery, John P. Leard, Philip I. LeGacy, Norman D.

Residence

241 Buckminster Rd. 241 Buckminster Rd. Architect Draftsman 77 Brington Rd. 2 City View Rd. 36 Ackers Ave. 126 Cypress St. 24 Stetson St. 29 Linden St.

9 Hyslop Rd. 105 Franklin St.

329 Tappan St. 19 Kilsyth Rd. 18 Toxteth St. 53 Brington Rd. 1561 Beacon St. 193 Clark Rd.

30 Claflin Rd. 21 Parkman St. 160 St. Paul St. 9 Corey Rd. 8 Prince St. 12 Juniper St. 127 Sumner Rd. 7 Hurd Rd. 60 Kilsyth Rd. 97 Mason Ter. 6 Elm St. 215 Pond Ave. 5 Hawes St. 127 Sumner Rd. 68 Brington Rd. 33 Kent St. 54 Gardner Rd. 35 Claflin Rd. 128 Cypress St. 27 Juniper St. 59 Griggs Rd. 59 Griggs Rd. 188 Clark Rd. 161 Bonad Rd. 34 York Ter. 108 Winthrop Rd.

1249 Beacon St. 182 St. Paul St. 105 Colbourne Cres. 8 Rice St. 82 Evans Rd. 50 Brook St. 41 Garrison Rd. 44 Atherton Rd. 99 Evans Rd. 106 Brook St. 133 Cypress St. 21 High St.

Occupation

Roofer Salesman Salesman Pressman

Clerk

Investment Analysis

Architect Real Estate Laborer Sales Manager Manager Salesman

Fact. Representative Real Estate Florist Architec. Designer Laborer Salesman Restaurant Worker Inspector Painter Lineman Chauffeur Interior Furnishings Real Estate Carpenter Asst. Supervisor Chauffeur Retail Hosiery Clerk Tree Climber Mechanic Leather Salesman Manufacturer Mechanic Foreman Manager

Carpenter Accountant Engineer Laborer Merchant Painter Manufacturer Salesman Finance Rep. Foreman Carpenter Optician

Name
Lenk, Oscar C.
Lennon, Louis V.
Leombruno, Pasquale
Lewis, Bernard
Lewis, David W.
Linsky, Morris
Lothrop, Arthur E.
Lubitz, Louis
Ludy, Peter D.
Lupton, Plasket

MacBride, Asa A.

MacGillivary, Alexander MacMillan, Donald MacPherson, Leslie N. McCarthy, John T. McCullough, Henry McElroy, Joseph Linton McGowan, John McIndoe, Frank D. McLaughlin, Patrick J. McMahan, John F. McLean, Ivory D. McNulty, John J. McMurrer, Peter J. McNeilly, Matthew S. Macdonald, George E. Mackey, James P., Jr. Madden, Andrew H. Mahoney, Cornelius J. Mahoney, Francis D. Mallard, George M. Makepeace, Bertrand L. Mangene, John A. Manning, John T. Mansfield, Frank E. Manson, Harold C. Marks, Benjamin Marks, Charles P. Marovitz, Herman J. Martin, David Martin, Robert C. Massey, David H. Matheson, Donald I. May, Florence P. May, Walter A., Jr. Meade, Joseph E. Meade, Paul J. Meade, Philip Meade, Walter F. Meade, William F. Meaney, Daniel J. Meehan, Thomas A. Mehegan, William D. Melville, Thomas C. Merrigan, Cornelius F. Merritt, Robert H. Merolla, Antonio Millar, Clinton F. Miller, Alton L.

Residence 180 St. Paul St. 84 Winthrop Rd. 623 Brookline Ave. 1539 Beacon St. 5 Irving St. 160 St. Paul St. 336 Clark Rd. 244 Winchester St. 10 Kilsyth Rd. 22 Centre St.

1489 Beacon St. 39 Kent St. 249 Walnut St. 166 Walnut St. 33 Ackers Ave. 32 Linden St. 208 Freeman St. 45 Bowker St. 18 Somerset Rd. 89 Highland Rd. 49 Prince St. 1406 Beacon St. 83 Francis St. 182 Pleasant St. 92 Lancaster Ter. 25 Waverly St. 17 Kent St. 195 Cypress St. 618 Brookline Ave. 34 Bowker St. 43 Prince St. 151 Mason Ter. 28 Atherton Rd. 121 Salisbury Rd. 9 Salisbury Rd. 167 Clinton Rd. 1397 Beacon St. 4 Euston St. 91 Beals St. 63 Brington Rd. 55 Green St. 44 Waverly St. 12 Clark Ct. 270 Cypress St. 4 Channing Rd. 11 Clark Rd. 20 Rice St. 20 Morss Ave. 11 Clark Rd. 11 Clark Rd. 39 Kendall St. 101 Sumner Rd. 1470 Beacon St. 20 Linden Pl. 57 Aspinwall Ave. 27 Elm St. 30 Juniper St. 38 Kilsyth Rd.

25 Clinton Rd.

Occupation
Electrician
Salesman
Painter
Pharmacist
Insurance Broker
Manufacturer
Broker
Merchant
Manufacturer
Painter

Carpenter Barber Real Estate Printer Railway Postal Clerk Real Estate Laborer Chauffeur Traveling Salesman Automobile Livery Pharmacist Heating Contractor Fish Buyer Heating Contractor Asst. Treasurer Salesman Clerk Salesman Bricklayer Chauffeur Chauffeur Merchant Hardwood Polisher Retired Manufacturing Wholesale Grocer Manufacturer Steel Salesman Contractor Chauffeur Real Estate Janitor Janitor Asst. Manager Real Estate Clerk Salesman Real Estate Architect Merchant Salesman Tile Layer Real Estate Roofer Hearings Officer Purchasing Agent Barber Salesman Treasurer

Name Miller, George R. Miller, Jacob Miller, Louis Mills, Alfred H. Mills, Grant B. Mitchell, Nicholas L. Mitchell, Samuel H. Moffat, Donald Moloney, John A., Jr. Moloney, Lawrence T. Monroe, Robert J. Mooar, Percy A. Moor, Earl M. Moran, Thomas J. Morison, Gabriel C. Morse, Benjamin Morse, Eugene R. Muldowney, Francis W. Mullin, Arthur F. Murphy, Francis C. Murphy, Michael T. Murray, Charles J. Murray, Thomas J. Murray, Walter P.

Nash, Edward R., Jr.
Neal, Richard B.
Neary, John J.
Needham, Robert W.
Nelson, Carl M.
Nemrow, Barnet
Nicholas, Burnett
Nicholas, Max
Nichols, Clarence L.
Noonan, Thomas J.
Norcott, Joseph A.
Norrby, John O. S.
Norton, Edward Russell
Norton, Malachy F.
Nye, Augustus S.
Nyhan, Charles D.

O'Brien, Harry F.
O'Brien, John E.
O'Connor, Edmund J.
O'Hara, John T.
O'Halloran, Andrew
O'Halloran, James J.
O'Leary, John D.
O'Loughlin, Edward K.
O'Loughlin, Joseph P.
O'Neil, Joseph D.
Orelovitz, Victor R.
Ogilvie, Overton W.
Osgood, Leslie S.
O'Shea, Joseph B.

Palmer, Dudley B. Parker, George S.

Residence 19 Short St. 1683 Beacon St. 26 Colbourne Cres. 21 Cypress St. 21 Cypress St. 164 Winthrop Rd. 158 St. Paul St. 83 Leicester St. 19 Kendall St. 86 Brook St. 225 High St. 40 Atherton Rd. 50 Longwood Ave. 33 Juniper St. 98 Brook St. 141 Clark Rd. 15 Salisbury Rd. 273 Walnut St. 33 Beaconsfield Rd. 112 Franklin St. 1455 Beacon St. 126 Cypress St. 59 Ackers Ave. 64 Brook St.

70 Hyslop Rd.
23 Elm St.
12a Linden Pl.
2 Strathmore Rd.
37 Claflin Rd.
282 Kent St.
30 Claflin Rd.
30 Claflin Rd.
51 Garrison Rd.
46 Chestnut St.
50 Brook St.
82 Harvard Ave.
41 Powell St.
8 Juniper St.
77 Evans Rd.
77 Brington Rd.

131 Kent St.
135 Davis Ave.
229 Cypress St.
281 Boylston St.
51 Bowker St.
51 Bowker St.
16 Jamaica Rd.
54 Cypress St.
54 Cypress St.
54 Prospect St.
287 Mason Ter.
24 Bowker St.
32 Columbia St.
5 Regent Cir.

18 Monmouth Ct. 22 Euston St. Occupation
Salesman
Restaurant
Tailor
Insurance
Insurance
Salesman

Writer Motorman Con. Plasterer Clerk

Salesman Mason's Tender Watchman Photographer Coal Dealer Master Plumber Contractor Salesman Janitor Laborer Bus Driver

Broker Painter

Salesman Chauffeur Traveling Salesman Clerk Retired Painter Salesman Grocery Manager Sheet Metal Merchant Laborer Manufacturer Salesman

Musician Painter Store Manager Ships Comp. Painter Clerk Plumber Ticket Seller Broker Real Estate Store Manager Upholsterer Clerk Gen. Real Estate Attendant

Manufacturer Real Estate

Name Parker, Harry G. Parker, Lee H. Parker, Thomas T. Parks, William A. Parsons, Thomas A. Pearson, Joseph L. Penhaligon, William H. Penn, William Peraner, Saul Perry, Lewis F. Phillips, Lewis Porosky, Matthew Pratt, Arthur A. Preble, Robert E. Pritzker, Benjamin M. Prout, Henry B. Purdy, Charles Phillips

Residence 48 Kent St. 21 Fairbanks St. 407 Washington St. 25 Regent Cir. 18 Elm St. 90 Stanton Rd. 148 Mason Ter. 15 Parkman St. 96 Beals St. 96 Harvard Ave. 34 Stanton Rd. 23 Parkman St. 29 Thayer St. 239 Rawson Rd. 311 Tappan St. 62 Circuit Rd. 115 Buckminster Rd. Wool

Occupation Salesman Engineer Boat President Fisherman Treasurer Salesman Florist Salesman Asst. Treasurer Salesman Corp. Executive Painter Clerk Manufacturer Investment Counsel

Quillen, Allen M.

Rabinowitz, Sidney H. Rath, Arthur A. Regan, Patrick F. Remick, Eliot W., Jr. Renker, Charles L. Rice, Robert L. Richardson, Edward Richmond, Thomas J. Richmond, William D. Ring, Daniel T. Rink, Frederick W. Ripley, Edward L. Robart, Edwin A. Robinson, Charles E. Rogers, Allen H. Rogers, Benjamin P. Rogerson, Francis C. Rosenfield, Harry Rosoff, Frank Rosoff, Sylvan Ruby, Louis B. Rudnick, Joseph F. Ruedy, Casper O. Ryan, Anthony T. Ryan, Fred C. Ryan, James F. Ryan, John H. Ryan, Stephen E. Ryan, Thomas P. Rycroft, George E.

Sacks, William Saklad, David Sallinger, Jacob Saltman, Nathan Samuels, Bernard Sands, Reginald H. Sanger, Gabriel Sapers, Benjamin L.

5 Park Vale

60 Blake Rd. 50 St. Paul St. 9 Adams St. 225 Clark Rd. 102 Browne St. 1712 Beacon St. 53 Garrison Rd. 90 Cypress St. 36 Amory St. 69 Stanton Rd. 5 Strathmore Rd. 143 Beaconsfield Rd. 16 Bradford Ter. 162 Tappan St. 177 Buckminster Rd. Engineer 1450 Beacon St. 22 Lowell Rd. 147 Jordan Rd. 62 Parkman St. 62 Parkman St. 42 Clearwater Rd. 1419 Beacon St. 1 Winchester St. 5 Park Vale 90 Cypress St. 128 Cypress St. 7 Weybridge Rd. 125 Sumner Rd. 96 Kent St. 28 Manchester Rd.

143 Gardner Rd. 65 Atherton Rd. 324 St. Paul St. 150 Clark Rd. 325 Tappan St. 21 Summit Ave. 256 Clark Rd. 48 Lancaster Ter.

Salesman

President Engineer Superintendent Salesman Engineer Sales Manager Lumber Painter Student Operator Engineer Treasurer Decorator Salesman Motion Pictures Financial Laundry Manager Restaurant Sales Manager Furrier Real Estate Salesman

Newsdealer Gardener Production Clerk Partner Meat Cutter Salesman

Antiques Monument Designer Vice-President Furniture

Insurance Agent Public Accountant Printer

Residence

Name Sayward, E. Tucker Schneier, Jacob Schroeder, Franklin D. Schulist, Jacob T. Scudder, Winthrop R. Selya, Julius P. Selya, Leo J. Sessler, John G. Shapira, Elliott K. Shapiro, Alec Sheehan, James A. Shelton, John A. Sherman, Herbert D. Shevlin, Conrad B. Silver, Lee A. Silverman, Allan L. Simpson, Raymond S. Slotnick, Samuel Small, Harold W. Small, Harold W. Smith, Benjamin H. Smyth, Paul C. Solomon, Alexander Solomon, Norman Spalvieri, Pacifico Spear, Arthur P., Jr. Steele, John B. Stein, Herbert L. Stevens, George S.
Stevens, Howard C.
Stevens, Willard H.
Stewart, Theodore F.
Stirling, James M.
Strahan, Harvey
Strain, Alexander
Strain, Frederick B. Stranahan, Alexander Sullivan, Frank G. Sullivan, John M. Sumner, Lewis P. Sullivan, Roger W. Sullivan, Patrick Sullivan, Thomas, Jr. Sundell, William

Tannen, Daniel
Tarlin, Victor H.
Taylor, Harold A.
Towel, Dennis A.
Thornhill, Herbert T.
Tynan, John J., Jr.
Traff, Gustavus A.
Travis, Newton B.
Turner, John M.
Tyler, Daniel, Jr.

Upton, Reginald

Varnum, William H.

64 Amory St. 58 Rawson Rd. 179 High St. 1454 Beacon St. 12 Catlin Rd. 38 Linden St. 313 Tappan St. 317 Tappan St. 29 Salisbury Rd. 1521 Beacon St. 54 Atherton Rd. 358 Tappan St. 1793 Beacon St. 339 Clark Rd. 53 Ackers Ave. 130 Winchester St. 38 Marshal St. 26 John St. 3 Clinton Rd. 90 Cypress St. 256 Šummit Ave. 1870 Beacon St. 229 St. Paul St. 70 Atherton Rd. 655 Brookline Ave. 156 Winchester St. 15 Walnut Pl. 66 Summit Ave. 205 Clark Rd. 40 Atherton Rd. 10 Evans Rd. 4 Summit Ave. 193 Cypress St. 144 Mason Ter. 61 Franklin St. 107 Franklin St. 35 Elm St. 205 Babcock St. 72 Linden St. 1618 Beacon St. 58 Kent St. 45 Linden Pl. 54 Brook St. 25 Stanton Rd.

175 Clark Rd. 104 Pleasant St. 87 Perry St. 44 Brook St. 27 Stanton Rd. 246 Cypress St. 1495 Beacon St. 18 Kilsyth Rd. 1578 Beacon St. 26 Stetson St.

34 Cypress St.

201 Boylston St.

Occupation Stock Broker Manufacturer Repair Manager Real Estate Broker Retired Hide Salesman Salesman Student Manufacturer Janitor Bank Clerk Securities Salesman Broker Carpenter Advertising Artist Janitor Superintendent

Foreman Factory Rep.

Manager Grocer Publisher Blacksmith Sales Manager Bookkeeper Singer Asst. Treasurer Clerk Plumber Vice-President Brakeman Shipper Gardener Shoe Manufacturer

Salesman
Expressman
Treasurer
Chauffeur
Painter and Decorator

Sales Manager Traveling Salesman Gen. Sales Mgr. Operator Carpenter

Iron Worker Garage Sales Engineer Banking

Electrician

Clerk

Name Wahlstrom, Herbert T. Waldstein, Robert Walker, Frederick B. Walker, Henry M. Walsh, Frank J. Walsh, William J. Ware, Eliot B. Warren, Frank E. Warren, James J. Waters, Simon Watson, Charles H. Wax, Samuel Webber, Melvin L. Weil, Paul Wells, Moses L. West, William H. Westerberg, Oscar G. Whalen, John White, Daniel L. Wiswell, Andrew B. Witkin, Jacob Woodward, Frederick H. Wright, Walter P. Wyzanski, Arthur R.

York, John A. Young, John G. Youngson, Robert P.

Residence 62 Atherton Rd. 8 Fairbanks St. 215 Tappan St. 16 Corey Rd. 202 Mason Ter. 45 Powell St. 9 Griggs Ter. 33 Stanton Rd. 51 Oakland Rd. 9 Rawson Rd. 1584 Beacon St. 193 Pleasant St. 3 Englewood Ave. 14 Warwick Rd. 118 Franklin St. 239 Rawson Rd. 3 Strathmore Rd. 17 Toxteth St. 227 Mason Ter. 16 Columbia St. 36 Atherton Rd. 41 Mason Ter. 53 Powell St. 3 Worthington Rd.

Traveling Salesman Fuel Merchant Manager and Treas. Contractor Shoe Retailer Salesman Salesman Real Estate Wool Store Manager Florist Manager Printer Salesman Salesman Plumbing Publisher Paint Salesman Manager

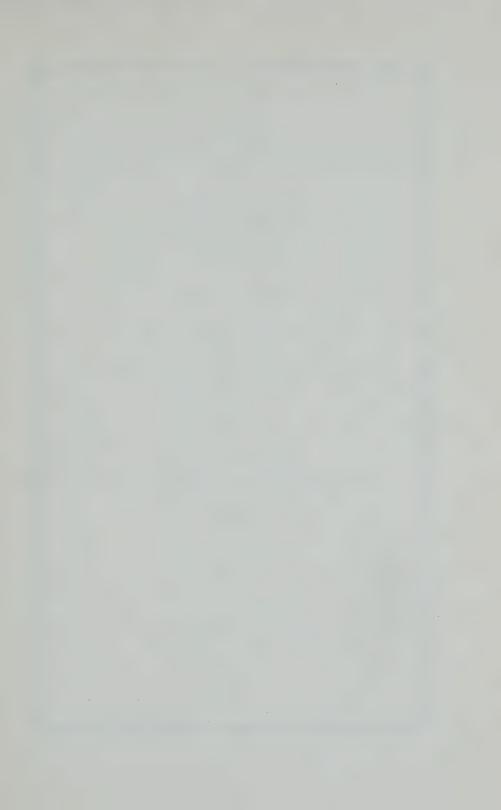
Occupation

Wool Merchant

Real Estate Broker

Painter

22 Mason Ter. Publisher 21 Kilsvth Rd. Manager 46 Ackers Ave. Attendant



In Memoriam

ROBERT J. EVANS

BORN OCTOBER 20, 1868, AT WELLESLEY, MASS.

APPOINTED PATROLMAN MAY 16, 1901

PROMOTED TO SERGEANT APRIL 12, 1920

PROMOTED TO LIEUTENANT APRIL 28, 1930

DIED FEBRUARY 16, 1938

JOHN J. SULLIVAN

BORN DECEMBER 25, 1865, AT PLYMOUTH, ENGLAND
APPOINTED PATROLMAN SEPTEMBER 1, 1890
DIED DECEMBER 7, 1938

REPORT OF THE POLICE DEPARTMENT

To the Honorable Board of Selectmen:

Gentlemen:—In complying with the Town By-laws, it is with pleasure that I present the annual report of the work of the Police Department for the year ending December 31, 1938:

Department Organization

Chief of Police	. 1
Captains	. 2
Lieutenants	. 4
Sergeants	. 8
Patrolmen	. 113
Reservemen	
Stenographer	. 1
Janitor	. 1
Janitress	. 1

Roster

Captain Joseph P. Mahoney* May 25, 1919 Captain Thomas J. Hill Aug. 27, 1906 Lieutenant James A. Lacey May 23, 1907 Lieutenant Joseph J. O'Connell Mar. 27, 1911 Lieutenant Robert J. Evans† May 16, 1901 Lieutenant Allen Wilson Jan. 9, 1911 Lieutenant John F. Donovan* Apr. 29, 1909 Sergeant Charles B. M. Knowles May 7, 1900 Sergeant Alexander Minnis Apr. 14, 1913 Sergeant James D. Casey Nov. 7, 1913 Sergeant John J. Kirrane May 24, 1920 Sergeant Henry H. McNeil July 29, 1918 Sergeant Robert J. Maloney Jan. 8, 1926 Sergeant Thaddeus D. O'Hearn Nov. 24, 1913 Sergeant George T. Hughes, Jr.‡ Nov. 19, 1917 Patrolman James P. Meade¶ May 15, 1895 Patrolman John A. Moloney Oct. 23, 1899 Patrolman Peter F. Kelleher May 6, 1903 Patrolman Alexander			
Captain Joseph P. Mahoney* May 25, 1919 Captain Thomas J. Hill Aug. 27, 1906 Lieutenant James A. Lacey May 23, 1907 Lieutenant Joseph J. O'Connell Mar. 27, 1911 Lieutenant Robert J. Evans† May 16, 1901 Lieutenant Allen Wilson Jan. 9, 1911 Lieutenant John F. Donovan* Apr. 29, 1909 Sergeant Charles B. M. Knowles May 7, 1900 Sergeant Alexander Minnis Apr. 14, 1913 Sergeant James D. Casey Nov. 7, 1913 Sergeant John J. Kirrane May 24, 1920 Sergeant Henry H. McNeil July 29, 1918 Sergeant Robert J. Maloney Jan. 8, 1926 Sergeant Thaddeus D. O'Hearn Nov. 24, 1913 Sergeant George T. Hughes, Jr. ‡ Nov. 19, 1917 Patrolman James P. Meade ¶ May 15, 1895 Patrolman John A. Moloney Oct. 23, 1899 Patrolman Peter F. Kelleher May 6, 1903 Patrolman Alexand	Rank	Name	
	Captain Captain Lieutenant Lieutenant Lieutenant Lieutenant Lieutenant Lieutenant Sergeant Se	Joseph P. Mahoney* Thomas J. Hill James A. Lacey Joseph J. O'Connell Robert J. Evans† Allen Wilson John F. Donovan* Charles B. M. Knowles Alexander Minnis James D. Casey John J. Kirrane Henry H. McNeil Robert J. Maloney Thaddeus D. O'Hearn George T. Hughes, Jr.‡ Michael C. Lynch§ James P. Meade¶ John A. Moloney Frederick C. Munsil Peter F. Kelleher Melvin H. Wharton¶ Alexander B. Johnston Michael J. Cunniff David Minnis Edward C. D. Munsil Patrick J. Rutledge William Harris	Aug. 27, 1906 May 23, 1907 Mar. 27, 1911 May 16, 1901 Jan. 9, 1911 Apr. 29, 1909 May 7, 1900 Apr. 14, 1913 Nov. 7, 1913 May 24, 1920 July 29, 1918 Jan. 8, 1926 Nov. 24, 1913 Nov. 19, 1917 May 15, 1895 May 17, 1897 Oct. 23, 1899 Sept. 30, 1901 May 6, 1903 Feb. 1, 1904 May 23, 1904 Apr. 24, 1905 May 13, 1907 June 24, 1907

^{*}Assigned to duty in Detective Bureau. †Died February 16, 1938. ‡Assigned to Vice and Liquor. §Retired. ¶Detailed at Station.

Rank	Name	Date of Appointment
Patrolman	Walter F. Johnson	May 10, 1909
Patrolman	Thomas P. Carroll	Mar. 27, 1911
Patrolman	Patrick Ryan	Apr. 8, 1912
Patrolman	Charles Adams	Apr. 8, 1912
Patrolman	Daniel J. Lynch	Apr. 14, 1913
Patrolman	Thomas E. Killion	Apr. 14, 1913
Patrolman	Herbert F. Lynn	Apr. 21, 1913
Patrolman	Harry R. Stanfield	May 25, 1914
Patrolman	John J. Kelley	May 25, 1914
Patrolman	Richard H. Maloney	June 15, 1914
Patrolman	James A. Ward	Nov. 16, 1914
Patrolman	Patrick J. Norris	Apr. 22, 1915
Patrolman	James A. Meehan	Apr. 22, 1915
Patrolman	Thomas F. Donahue	Sept. 11, 1916
Patrolman	Thomas J. Ochiltree	Sept. 25, 1916
Patrolman	John J. McInerney	Apr. 2, 1917
Patrolman	Kiernan F. McManus	Feb. 4, 1918
Patrolman	Chester C. Chapman	July 29, 1918
Patrolman	Thomas R. Barrett	July 29, 1918
Patrolman	Edward J. McCracken*	July 29, 1918
Patrolman	Michael J. Tarpey	July 29, 1918
Patrolman	Michael J. McGrail	July 29, 1918
Patrolman	Martin J. Lally	Nov. 10, 1919
Patrolman	Samuel J. McNeilly	Nov. 10, 1919
Patrolman	William C. Barrett	Nov. 10, 1919
Patrolman	Clifford J. W. Burgess	Mar. 29, 1920
Patrolman	Michael J. Raftery	Apr. 12, 1920
Patrolman	William F. McInerney	Sept. 13, 1920
Patrolman	William E. Murphy	Jan. 3, 1921
Patrolman	Albert A. Strain	Mar. 14, 1921
Patrolman	David F. Curtin	May 2, 1921
Patrolman	Charles M. Gallagher	June 13, 1921
Patrolman	Edward J. Sullivan	Sept. 26, 1921
Patrolman	Homer W. Campbell	Jan. 9, 1922
Patrolman	Joseph Priestly	Apr. 10, 1922
Patrolman	William J. Walizer† James F. Travers	Apr. 10, 1922 Apr. 10, 1922
Patrolman	John H. Foster	
Patrolman	Thomas J. Fay	Apr. 10, 1922 Apr. 17, 1922
Patrolman	John J. Duffy	Nov. 11, 1922
Patrolman	Christian Larsen	Mar. 26, 1923
Patrolman	John Hunt	Apr. 2, 1923
Patrolman	Cornelius P. Buckley	Apr. 14, 1924
Patrolman	Frederick Ingram	Aug. 11, 1924
Patrolman	Thomas H. Morrow	Sept. 29, 1924
Patrolman	William Henry Ward	Oct. 19, 1925
Patrolman	John Joseph Dwyer**	Oct. 19, 1925
Patrolman	Nicholas J. Skalla§	Apr. 4, 1927
Patrolman	William H. Oram	Apr. 4, 1927
Patrolman	Joseph P. Higgins	Apr. 4, 1927
Patrolman	John H. Norton**	Apr. 4, 1927
Patrolman	Charles B. Davis	Sept. 19, 1927

*Detailed to Police Station for House duty. †Assigned to duty as clerk. **Assigned for duty as chauffeur. §Detailed on vice and liquor.

Roster — Continued

Rank	Name	Date of Appointment
Patrolman	Peter Gould	Mar. 25, 1928
Patrolman	William H. Burke†	Nov. 26, 1928
Patrolman	Thomas J. Hourihan	Dec. 17, 1928
Patrolman	Dennis J. Scully*	Feb. 4, 1929
Patrolman	Stephen J. Tonra**	Mar. 4, 1929
Patrolman	Thomas J. Ferguson	Apr. 15, 1929
Patrolman	Clarence E. Duston	May 6, 1929
Patrolman	Cornelius F. O'Connor	May 6, 1929
Patrolman	Edwin L. Thompson	July 22, 1929
Patrolman	James F. Holt	July 22, 1929
Patrolman	John W. Roach	Oct. 7, 1929
Patrolman	Lawrence K. Grennan	Oct. 7, 1929
Patrolman	James J. Greene††	Dec. 9, 1929
Patrolman	Richard F. Lally	Dec. 23, 1929
Patrolman	Francis A. Russell	Apr. 14, 1930
Patrolman	Willard A. Farnsworth	Apr. 28, 1930
Patrolman		
Patrolman		7 00 1001
Patrolman	George C. Johnson, Jr	Jan. 22, 1931 Mar. 30, 1931
	Joseph M. Larkin	
Patrolman	Philip P. Murphy	Mar. 30, 1931 Oct. 5, 1931
Patrolman	Wilbur R. MacMillan***	
Patrolman	Thomas P. McCusker Francis P. Lowrev	Oct. 5, 1931
Patrolman		Mar. 21, 1932
Patrolman	Harold E. Tolman	Oct. 3, 1932
Patrolman	James G. McMorrow	Oct. 3, 1932
Patrolman	Bernard H. Sullivan	Oct. 3, 1932
Patrolman	William A. Charlton	Jan. 9, 1933
Patrolman	William M. Cameron	Oct. 16, 1933
Patrolman	James M. Moreland	Oct. 23, 1933
Patrolman	Wilfred G. Mahoney	Apr. 16, 1934
Patrolman	Clinton A. Heitman	June 19, 1934
Patrolman	James G. Carroll***	June 19, 1934
Patrolman	Cornelius Crowley	Oct. 29, 1934
Patrolman	Charles A. Conry	Nov. 19, 1934
Patrolman	Joseph W. Bagley	Jan. 21, 1935
Patrolman	John J. Dineen	Sept. 9, 1935
Patrolman	William J. Walsh	May 11, 1936
Patrolman	Charles A. Beaumesiter	May 11, 1936
Patrolman	Alfred J. Falkland	Nov. 9, 1936
Patrolman	James J. Cronin	Dec. 21, 1936
Patrolman	Thomas B. H. MacGregor	June 1, 1937
Patrolman	Edmund J. Makarewich	June 1, 1937
Patrolman	Michael O'Donnell	Oct. 11, 1937
Patrolman	Richard F. J. Walsh	Feb. 28, 1938
Patrolman	Charles Rozantes	May 9, 1938
Patrolman	Thomas A. Glennon	May 9, 1938
Patrolman	John C. Prendergast	May 9, 1938
Patrolman	Joseph P. Cavanaugh	May 31, 1938
Patrolman	Francis F. Fleming	Sept. 26, 1938

^{*}Detailed for duty in Police Station.
||Detailed to Radio and Relief Duty,

**Assigned for duty as chauffeur.
††Assigned for duty as clerk.
††In charge of radio.

***Detailed for duty in Detective Bureau.

Temporary Patrolmen

Thomas P. LoganMay 16, 193	38
Paul S. Hamilton	38
Thomas E. Kirrane	38
John J. SullivanMay 16, 19.	
George F. Stitt	
Thomas F. Costello	
Thomas J. Mahon, Jr.*	38
John J. McDonough	
Francis F. Fleming †	38

^{*}Resigned — Appointed to Brookline Fire Dept.

Time Lost

		*	
MONTH		Sickness and Disability	Other Causes
January		154	
February	431	163	30
March	488	122	34
April		69	34
May		143	. 6
June		100	. 1
July		135	. 0
August		134	0
September		203	4
October	771	186	. 3
November	689	107	6
December	658	79	. 0
Total for year	8,697	1,595	122

Arrests

Total number of arrests	1,799
Male	
Female	
Corporations 2	
Married	
Single 896	
Unknown	
Residents	
Non-Residents 1.086	
Juveniles 106	
juvenites	

Causes of Arrests

Crimes Against the Person:

Assault	1
Assault to rob	2
Assault and Battery 4	
Assault and Battery with dangerous weapon	1
Armed Robbery	2
Indecent assault	1
Robbery	7

[†]Appointed prob. patrolman.

Crimes Against Property:		
Arson	1	
Attempted break and enter	7	
Attempted larceny of auto	7 23	
Breaking and Entering	31	
Concealing mortgaged property	2	
Fraudulent use of gas	1	
Larceny	104	
Larceny of auto	9	
Malicious destruction of property	1 3	
Receiving stolen property Selling leased property	1	
Trespass	12	
Using motor vehicles w/o authority	39	
Wilful destruction of property	2	
		24.
Crimes Against Public Order:		
Adultery	6	
Annoying and accosting	1	
Attempting to give liquor to prisoners	1	
Being concerned in setting up and promoting a lottery	2 2	
Being present where bets were being registered on horses Concealing death of illegitimate child	1	
Conspiracy to pass fraudulent bail	2	
Defaulting	6	
Depositing circulars to create a disturbance	2	
Disturbing the peace	5	
Drunkenness first offense		
Drunkenness second offense		
Drunkenness fourth offense		
	389	
Employing a minor and failing to cause child to go to school	1	
Evading street car fares	1	
Escaped inmate Fornication	1 3	
Fugitive of Justice		
Having burglars' tools in possession	2 5 2 5	
Harboring a female for immoral purposes	2	
Idle and disorderly	5	
Illegitimate child act, violation of	4	
Indecent exposure	2 2 3	
Keeping unlicensed dog Labor laws, violation of	3	
Lewd and lascivious cohabitation	2 2	
Liquor laws, violation of		
Malicious mischief	1	
Maintaining a house of ill fame	3 1	
Maintaining a room for registering bets on horses	2	
Motor vehicle laws, violation of	784^{-}	
of which 37 were for operating under the influence of		
liquor.	4.4	
Non-payment of wages	14	
Non-support	30	
Perjury Playing ball on the street	4	
Public works regulation, violation of	î	
Publishing untrue advertisement	1	

Registering bets on a horse race1Ringing false alarm of fires2Rude and disorderly conduct2Runaway7Stealing rides on street cars2Stubbornness2	
Subornation of perjury. 1 Suspicious persons. 27	
Terms of probation, violation of19Town by-laws, violation of70Traffic regulations, violation of60Truancy1Vagabond2	•
Vagrancy	
	1,497
Recapitulation	
Crimes against the person Crimes against property Crimes against public order	59 243 1,497
Summonses served for other police departments	1,901 597

Persons Charged by Police for Violation of Traffic and Motor Vehicle Law

		Persons Charged by Police		
Crimes	Released by Police No Charge	Total Persons Charged	Arrested	Summonsed
Speeding		646	1	645
Reckless driving		32	11	21
Illegal parking	2,211	8		8
Improper or defective lights or brakes	658	7		7
nals or signs	1,344	119		119
Improper registration or license		46	14	32
Driving under the influence of				
liquor		37	37	
All others		55		55
Total	4,213	950	63	887

Automobile Thefts

Autos reported stolen in Brookline	215
Autos recovered by department (both branches)	47
Autos recovered by other departments	162
Total autos recovered	
Autos recovered for other departments	60
Percent of stolen cars recovered	97.21%

Miscellaneous Work

Miscellaneous work	
Accidents reported and assistance rendered	293
Automobile accidents reported (no persons injured)	179
Automobile accidents reported (persons injured 479)	367
Automobile accidents reported (persons killed)	7
Total number of automobile accidents reported	546
Complaints investigated	313
Dead animals reported	5
Dead bodies found	1
Defects in street and sidewalks reported	136
Disorderly houses located and occupants prosecuted	
Disturbances quelled	244
Dogs killed	58
Dogs reported lost	376
Dogs reported lost and found by police	58
Establishments for maintaining and promoting nigger pools closed	
and persons prosecuted.	2
Fires extinguished without an alarm	1
Gas Leaks reported	17
Lights burning in vacant houses	157
Lost children found and cared for	31
Messages delivered	499
Nuisances reported	20
Obstructions and dangerous places lighted up	38
Officers off duty and reporting at fires	18
Officers detailed for public service (hours of duty 2,009½)	813
Officers detailed at request of citizens Offices and tool houses found open and secured	386
Decidences found open and secured	16
Residences found open and secured or owner notified	253 1,540
Residences temporarily unoccupied and special attention requested	1,540
Runaway horses caught	316
Sick persons assisted	75
Stray animals cared for	234
Dogs	234
Cows	
Horses	
Street excavations	462
Street lamps reported defective	269
Suicides reported	3
Water leaks reported	16
Wires broken, telephone and electric reported	45
Wires burning trees reported	20
Transfers of second-hand motor vehicles reported and filed by this	20
department	17,619
department	17,017

Detective Bureau

The Bureau now consists of one Captain, one Lieutenant and two special officers. Captain Joseph P. Mahoney is in charge. This important branch of the service has functioned in an efficient manner during the year. Many important arrests have been made and a great deal of stolen property recovered.

Crime

Eleven cases of armed robbery have been reported during the year, four less than in 1937. Eight have been cleared by arrests; two were committed by a man who at present is serving a long sentence in a prison in a western state; one is unsolved.

There has been a decrease in the number of breaks in dwellings and commercial houses.

Police Communication System

The Police box signal system under the supervision of Superintendent Davis has given satisfactory service.

Number of duty and telephone calls reported...... 279,443

Our teletype system, which is a very valuable part of our department equipment, has connections with 41 stations in outside cities and towns in Massachusetts and also connections with Connecticut, Delaware, Maryland, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island and Ohio.

Our telephone system has not rendered efficient service. A contract has been signed and the installation of an up to date system has been started to replace the present one.

Radio

In Police work radio is indispensable today. Speed is essential in answering all emergency calls and the assistance given by the radio cannot be surpassed.

The police patrol van, ambulance and seven cruising cars are equipped with sending and receiving sets and the Chief's car with a receiving set.

There has been installed a sending and receiving set in the car of the Chief of the Fire Department which enables him to get in touch with Police Headquarters.

Receiving sets are installed in the cars used by the Commissioner and the Deputy Chiefs of the Fire Department.

Traffic

There are now fourteen street intersections controlled by automatic traffic signals. Work is practically completed on traffic signals being installed at Brookline Village and Harvard Square. All of these are owned by the Town.

There are five intersections on Boylston Street controlled by automatic traffic signals and pedestrian traffic signals have been installed on Boylston Street in front of St. Lawrence Church and opposite the Christian Science Benevolent Association. These are owned and cared for by the Massachusetts Department of Public Works.

Motor Vehicle Service

The motor vehicle equipment consists at the present time of the following:

> 1 Buick Ambulance 1 Buick Limousine

1 Ford Patrol Van 7 Ford V-8 Sedans

6 Harley-Davidson motorcycles (3 with side cars)

The Ford V8 Sedans are used twenty-four hours every day and each car has a mileage of between 60,000 and 65,000 miles each year.

I recommend that these cars be exchanged each year.

All of these cars are in actual service and if one is put up for repairs it leaves us handicapped. Therefore, I recommend the purchase of a spare car to be available in emergency.

Throughout the year a great many calls are received from the Welfare Department for the use of the ambulance and cruising cars to convey patients to and from hospitals.

There have been 259 calls for the ambulance during the year of which 90 were for accidents and 169 for sick cases covering a total of 1197 miles.

The patrol van has responded to 1022 calls for arrests, fires and other emergencies, covering a total of $2710\frac{1}{4}$ miles.

Personnel

The following changes have taken place in the department during the year:

Lieutenant Robert J. Evans passed away suddenly in his

office on the morning of February 16, 1938.

Patrolman John J. Sullivan (retired) passed away December 7, 1938.

Patrolman Michael C. Lynch was retired on September

Lieutenant Joseph P. Mahoney was promoted to the rank of Captain on June 20, 1938.

Lieutenant Thomas J. Hill was promoted to the rank of

Captain on August 1, 1938.

Patrolman George T. Hughes was promoted to the rank of Sergeant on May 2, 1938.

The following men were appointed patrolmen:

Richard F. J. Walsh	February 28, 1938
Charles Rozantes	May 9, 1938
Thomas A. Glennon	May 9, 1938
John C. Prendergast	May 9, 1938
Joseph P. Cavanaugh	May 31, 1938
Francis F. Fleming	September 26, 1938

One patrolman was found guilty on charges of violating rules of the department and was suspended for three months without pay.

Due to the rapid growth in the southerly part of the town additional police protection was required and another radio car. Three men were appointed during the past year to fill this need.

Special Mention

The following members of the department are deserving of special mention for meritorious service during the year:

Patrolman William A. Charlton for the arrest of three men on January 13, who had just held up a drug store in Cambridge and were making their escape when they were captured in Brookline.

Sergeant Alexander Minnis and Patrolman James A. Ward for the arrest of a man on March 13, for breaking and entering and larceny.

Lieutenant John F. Donovan and Special Officer Wilbur R. MacMillan for the arrest of a man on May 28, on seven counts of breaking and entering and larceny and two attempts to break and enter.

Sergeant Robert J. Maloney and Patrolman Joseph P. Higgins for the arrest of a man on June 28, for breaking and entering and larceny and possession of burglar's tool.

Patrolman James A. Ward and James A. Meehan for the arrest of a man on August 5, for the assault on a police officer with a dangerous weapon and the larceny of several automobiles.

Patrolman James F. Holt and Thomas Morrow for the arrest of a man on August 25, for two counts of breaking and entering.

Chief Leahy of the Cambridge Police Department wrote a letter on August 19 commending Captain Joseph P. Mahoney, Lieutenant Joseph J. O'Connell and Patrolman Wilbur R. MacMillan for assisting the Cambridge Police Officers in arresting two men who had held up the Jordan Marsh Company and stolen the pay roll.

Patrolman John J. Dwyer for the arrest of a man on October 30, who had in his possession a burglar's tool and was seen in the rear of a house acting suspiciously.

Patrolmen Michael J. McGrail and Martin J. Lally for the arrest of a boy on October 30, for setting fires in five dwelling houses.

Record System

The entire system of records in the department is in the process of being changed through a W. P. A. project and when completed the department will have a modernized bureau of records.

A new finger print camera has been purchased and members of the department are receiving instructions in photographing latent finger prints.

Police Station

The Police Station was built in 1899 and no changes have been made in the building since that time.

I recommend that at least the interior of the building be altered to meet the present day requirements for efficient police service.

Safety

The Police Department in co-operation with the school department unite in helping to safeguard the lives of the children. All day officers are assigned to various school crossings throughout the town during the opening and closing of school sessions.

Lieutenant Joseph J. O'Connell has given safety talks to the children in the schools and before fraternal organizations.

Listing of Residents

Listing was formerly handled thru the Assessor's Office and performed by paid workers. This year it has been transferred to the Registrars of Voters and the listing is being done by the Police Department. Sergeant Alexander Minnis and eight patrolmen have been assigned to this work.

In September a new card system of residences was inaugurated by the men and at the present time the occupants of these residences are being listed by the Police Department.

Conclusion

The success of the department is achieved through the assistance of many. No department can function without the co-operation of the members and the citizens.

I wish to thank the Justices, Clerks and Probation Officers of the Municipal Court and the members of the Board of Selectmen for the assistance they have rendered to me.

To all the members of the Police Department I extend my sincere thanks for their co-operation and loyalty during my first year as Chief of Police.

Respectfully submitted,

JAMES W. TONRA, Chief of Police.

ANNUAL REPORT OF PLANNING BOARD For the year ending December 31, 1938

At the annual Town Meeting in March the Planning Board was successful in having several important amendments adopted:

- 1. Real Estate Signs. The Board suggested an amendment to the zoning by-law limiting the size of real estate signs in residential districts to 12 sq. ft. except those advertising more than one lot which could be 24 sq. ft. This had already passed the town meeting a year before but was ruled invalid by Town Counsel because the part of the vote which referred to the number of signs, had been ruled unconstitutional by the Attorney General. So the matter was again put before the town meeting and was duly passed. The Attorney General has not however approved it.
- 2. Sky signs. The Board suggested an amendment to the building code limiting the height of signs above a roof to 16 feet. As the bottom of the sign must be 6 ft. above the roof this limits the actual height of sign to 10 feet. This was passed and is now in effect.
- 3. The business zone on Harvard St. near Green St. was extended about 20 ft. so as to allow the enlargement of a department store.

The two following petitions for changes in zone were not reported favorably:

- 1. Beacon St. Another petition, the fifth in 3 years, was received to allow stores on Beacon St. near Cleveland Circle. The hearing showed that a large majority of the property owners in the vicinity still opposed it and the opposition was apparently stronger than previously. The Board refused to recommend the change on the ground that there was no need for more stores in the vicinity and that no new evidence had been presented in favor of the change.
- 2. Buckminster Rd. and Sumner Rd. A petition to change the zone of a lot at the junction of these streets from single family to 3-D was not approved on the ground that there was no public necessity.
- In September a hearing was held to consider four petitions for changes in zone which were disposed of as follows:
- 1. Lowell Estate, Boylston and Hammond St. Petition to change zone for a lot at the corner from residential to business to allow the installation of a gasoline super-filling station. The board approved the petition with a proviso that restrictions be recorded covering set-back, occupancy etc. similar to those imposed on the Lapham property corner Boylston St. and Reservoir Road.

2. Harvard and Green Sts. A petition to extend the business zone on Harvard St. to a line corresponding closely to that on each side, in order to allow the erection of a 2 story telephone office building was also approved.

Both the above changes were adopted at the special town meeting on September 27.

- 3. A petition to change the zone at the junction of *Boylston* and *Heath Sts.* from residential to business purposes was not approved on the ground of no public necessity and strong local opposition.
- 4. Washington St. and Bartlett Crescent. Similar action was taken on a petition to change the zone of one lot to allow the installation of another filling station.

In general the Board believes that there is more land zoned for store purposes in Brookline than is needed for the purpose and that a strong case for public necessity should be shown before any more land is re-zoned for this purpose.

In April a joint meeting was held with the Selectmen to discuss the need for a new town hall. As a result, a committee was appointed by the Selectmen to study the problem. This committee, which included two members of our board, reported at the special town meeting in September and recommended that the old addition to the town hall be torn down and replaced by a larger fireproof office building. Plans for such a building are now being developed.

In May the Board started the study of a rezoning of certain parts of the town so as to limit the size of building lots as had recently been done in Milton, Wellesley, Weston and several other towns. At the September town meeting, an appropriation of \$1,000 was granted for the purpose of hiring an expert to study the problem. The Board secured Mr. Arthur Comey, who was largely responsible for the original zoning of the town, and he is now working on the problem. It is expected that a final report will be presented to the annual town meeting in March.

In the September town meeting, on recommendation of the Planning Board, the town adopted Section 27–A. Chapter 40 of the General Laws as enacted by Section 1, Chapter 133, 1938. This law prevents action by the town on the same zoning amendment oftener than once in two years.

In November the Board considered two petitions for change in zone from single family to general residence districts, one covering an area on Centre St. and one the area on Kent St. opposite the Cotton Estate. As these petitions did not contain the signatures of 50% of the ownership-valuations of the block they were not acted upon.

The Brookline Village traffic problem is still unsolved and conditions are steadily growing worse. The town voted at

last town meeting to install stop lights as a temporary help and these are now being put in. The State Department of Public Works submitted plans for a tunnel under the village several years ago and these were approved by the Selectmen. No work has yet been done, however, and there is no probability that anything will be done without further legislation. A bill has already been introduced calling for grade separation by a tunnel or some other means. The Planning Board at a recent meeting again recommended their original plan for an overpass from Washington to Walnut Streets believing this is the best solution for the problem and would cost considerably less than a tunnel.

The Board has again studied the matter of capital expenditures for the town covering projects for the next five or ten years and submits herein a list of such projects, obtained from different departments. Those that are considered urgent are marked with a star.

Another petition was received this year for a change in zone in the Cotton Estate on Beacon St. At the first hearing, there was considerable criticism of the placing of double houses in this district. A compromise was then suggested which would leave a 100 ft. strip on Kent, Chatham and Borland Sts. in the detached one family zone and change only the central part of the lot to 3-D. A second hearing was called which was attended by over 300 persons.

The final decision was delayed until after the new year awaiting the consummation of a covenant to prevent any less desirable development of the property.

A hearing was called at the suggestion of the Selectmen to consider rezoning of part of the lot at the corner of Grove and Newton Streets and final decision on the matter has not been reached.

The legislature last year failed to pass any legislation with reference to traffic circle at the corner of Grove St., and the West Roxbury Parkway. The Planning Board has had the same bill reintroduced this year.

The Board is now working on several problems including the traffic conditions at Coolidge Corner and through-traffic streets to carry the north and south traffic through the town.

Mr. Frederick Law Olmsted submitted his resignation as a member of the board this fall. Mr. Olmsted has served on the Board since it was organized in 1914 and his resignation was accepted with regret.

Some additional expenses are contemplated especially with reference to the amendments to the zoning law now under consideration and a slightly larger budget will therefore be necessary for the coming year. The following budget is respectfully requested:

Budget 1939

Secretary	\$200 00
Advertising	50 00
Professional advice	150 00
Stationery, printing, postage	40 00
New Zoning plans	150 00
Miscellaneous	60 00
	\$650 00

Respectfully submitted,

GORHAM DANA JAMES D. HENDERSON HENRY WARE WILLIAM B. COFFIN

Planning Board.

Approximate Cost

APPENDIX TO ANNUAL REPORT OF BROOKLINE PLANNING BOARD FOR THE YEAR 1938

Projects for Long-Distance Planning

Those marked * are considered urgent!
Those marked "B" mean "Construction under the Betterment Law."

Street and Engineering Departments

*Brookline Village — Overpass plan Brookline Village — Tunnel plan	Damage \$450,000 550,000	Construc- tion
	Street	Sewer & Drain
*South St. Widening, Grove St. to Town Line	\$45,000	\$5,000
*Arlington Rd., Heath St., to Craftsland Rd *Covering Brook from Hammond St. to land of Metro-	7,000	10,000
politan Park Commission		20,000
*Craftsland Rd. (B)	25,000	16,000
*Payson Rd. Extension (B)	30,000	15,000
(B)	28,000	20,000
Beacon St. at Coolidge Corner	150,000	3,000
Grove St. Extension (excluding land damage) to	,	-,
Town Line	30,000	20,000
Intervale Rd. (B)	30,000	35,000
Heath St. Widening, Woodland Rd. to Town Line	29,500	12,000
Cypress St. Widening, Washington St. to Boylston St.		
Clyde St. Widening Lee St. to Newton St	35,000	
Glenland Rd. to Parkway	16,000	
Still St.	8,000	6,000
Riverdale Park Drive, straightening		
Eliot St. Extension to Cleveland Circle (outside of		
Brookline)		• • • •
Clark Court Extension (including Mulford and Edwin	25,000	5 000
Sts.)	25,000	
Webster Pl.	10,000 13,000	
Beresford Rd. (B)	,	10,800 5,000
Sewers and Drains Magee Circle Rangeley Rd. (B)	30,000	

School Department

School Department	
	Approximate Total Cost
Addition to High School, north wing	\$320,000
Equipment and grading of same	30,000
Pierce School Gymnasium and equipment (5,000)	40,000
Lot for School near Clyde and Newton Sts	40,000
Grading around High School	17,000
Sprinklers (4 years)	72,000
Water Debautment	
Water Department New 71/ million gol nump W. Boy (wells to filter)	25,000
New 7½ million gal. pump W. Rox. (wells to filter) New 2 million gal. pump W. Rox. (force main)	20,000
New 3½ million gal. pump Newton St.	55,000
New Standpipe south end of Town	190,000
New addition to Meter Repair Shop	25,000
Fire Department	
Abandon Village Sq. and build new Station opposite Police	010.000
Station	210,000
Devotion School	150,000
New Fire Alarm Circuit, south end of town	25,000
,	
Gymnasium, Bath, Park and Playground Departments	
Land behind Baker School for dump — eventually Athletic Field	28,000
Playground Harvard Court	7,000
Fences at Linden Park and Knyvet Square	7,400
Covering 18 Tennis Courts with Altos for skating	20,700 20,000
Addition to Dath House	20,000
Library	
Coolidge Corner Building (4 000 sq. ft.)	
Coolidge Corner Building (4,000 sq. ft.)	35,000
Putterham District Building (2,000 sq. ft.) Boylston St., near Heath School (2,000 sq. ft.)	32,000
Boylston St., near Heath School (2,000 sq. ft.)	32,000
Cemetery Department	
Surfacing roads and drainage (\$4,500 next year) 4 years	10,500
Rebuilding chain-link fence (\$2,500 next year) 4 years	8,500
Miscellaneous	,
New Destructor Plant	225,000
*New Addition to Town Hall	600,000
Voting Machines	55,000
Town Garage	
Comfort Station Coolidge Corner	

REPORT OF THE SEALER OF WEIGHTS AND MEASURES AND THE FUEL PURCHASING AGENT

To the Board of Selectmen:

Gentlemen:—The following is the report of the Sealer of Weights and Measures and the Fuel Purchasing Agent for the year ending December 31, 1938.

Seali	ng		
C 1	Adjusted	Sealed C	Condemned
Scales			
Platform, over 10,000 lbs	1	4	
Platform, under 5,000 lbs	49	72	3
Counter, over 100 lbs	35	116	4
Beam, over 100 lbs.	2	7	
Beam, under 100 lbs.		22	
Spring, over 100 lbs		38	
Spring, under 100 lbs	98	157	11
Computing, under 100 lbs		159	2
Person weigher		43 38	3
Prescription Jewelers'		2	
jewelets		-	
Weights			
Avoirdupois	32	490	18
Apothecary		446	52
Metric		247	11
Troy	6	48	3
Measures			
Liquid Measures over 1 gal		10	
Oil jars		3	* * *
Dry Measures		11	
Gasoline Pumps	7	20 .	1
Stops on Pumps	13	53	
Gasoline Meters		271	18
Oil Pumps	34	131	2
Tank Truck Meters		2	
Kerosene Pumps		ĩ	
Grease Measuring Devices	51	64	
Yard Sticks		21	• • •
Taximeters		27	4
Liquid Measures		218	20
Totals	618	2,729	152
D 141			
Reweigh			. 558
	Butter Fruits and vege		
	Confectionery .		7 71 7
Bread 744	Ory and liquid	commoditie	
	, , , , , , , , , , , , , , , , , , , ,		
Total			. 4,254

Inspections and Tests

Peddlers' licenses and scales	255	Cartons	765
Ice and junk scales	160	Berry baskets	63
Clinical thermometers	347	Ice cream cans	364
Coal certificates	97	Marking of bread	315
Milk cans and jars	1,015	Marking of food packages .	511
Retests on pumps	124	Marking of fuel bags	305
Oil jars	178	Miscellaneous	11
Total			4,510

Miscellaneous

Store inspections (add.)	105	Oil samples analyzed	25
Adjustments made	8	Oil, partial analyses	3
Certificates of weight or		Prosecution pending	1
measure issued	4	Sealing fees\$374	53
Coal samples analyzed	23	Peddlers' fees 611	05

With the recognized necessity for reducing the cost of local government wherever possible it is somewhat discouraging to find the work sharply increasing each year. This is due to the unusual growth of commercial establishments and the more general use of the newer types of weighing and measuring devices which, while more accurate, require more time for testing and more frequent adjusting. They are also more susceptible to variation due to atmospheric changes. As an example, the extended use of gasoline, oil, tank truck and bulk station meter systems is but one of the factors responsible for the increase. It requires from 1 to 3 hours to test out a gasoline or oil meter system and it is a full half-day's work to test a tank truck or a bulk station meter system. To adequately and economically meet the situation it was necessary to obtain the services of a man from the Welfare list for 2 or 3 days each week during the greater part of the year. Owing to the Sealer's connections with other branches of the municipal service the sealing and inspection work are done largely by Deputy Sealer William F. Coughlin or under his supervision and it is very largely due to his vigilant and conscientious service that our citizens have received the maximum protection reasonably obtainable with the appropriation and available assistance. The department has been greatly handicapped during the year because the appropriation for needed equipment was insufficient on account of the sharp rise of prices earlier in the year but by practising the utmost economy it has been possible to acquire part of the needed equipment from unexpended balances. A calorimeter bomb for determining the B. T. U. content of coal and oil is badly needed. Although for years we have been accorded the use of such a machine by different colleges and technical schools, it not only is very inconvenient, but as the final cost to the town of bituminous coal and oil is so largely based on their B. T. U. content, considerable

criticism has been made by fuel dealers who, when low heat value is found, feel that their chemist should be allowed to check up on this part of the analysis.

Sealing. The various types of weighing and measuring devices recorded as "Adjusted", and "Condemned" invariably showed discrepancies which meant losses to consumers, many of which were of major proportions. Regarding the large number of oil pumps recorded as "Adjusted", many had to be repaired before they could be adjusted and sealed, a condemning tag being wired on to prevent their use in the meantime. Many such pumps were replaced. Weighing and measuring devices condemned were invariably replaced with those of modern type.

Reweighings. Of the more than 5,000 commodities reweighed, 968 were over and 569 underweight. It is significant that, with the exception of a few major instances, excesses in overweight were very slight, evidently added by manufacturers to compensate for shrinkage in moisture, thus insuring legal weight at time of sale. The shortages, however, involved substantial losses to the public and were found most frequently in the more commonly used commodities sold in small packages, especially foods, and in coal in paper bags. There were but 5 cases where serious shortages were chargeable to local dealers. Of these, 4 were due to the dealers' lack of knowledge of the law, while one, involving a peddler who immediately ceased to do business in the town, was evidently due to downright dishonesty. Some 35 of the serious discrepancies were in foods manufactured or packaged by out-of-state dealers. Notices sent directly to the manufacturers brought prompt correction except in a few instances where it was necessary to notify the Federal or state authorities.

Inspections and Testings. Some of the pertinent results of this work were 4 peddlers required to furnish scales with finer calibrations, 6 peddlers and 2 transient vendors required to take out licenses, 15 ice cream molds and cans condemned, 2 bakeries required to put the proper weight on bread, 2 coal dealers required to issue proper certificates of weight and 6 instances of insufficient filling of liquid containers.

Peddlers. The supervision of peddlers is done in collaboration with the Chief of Police. His thoroughness in investigating the records of applicants for licenses and permits has eliminated several peddlers who, if allowed to do business, would undoubtedly have been a source of trouble. There were but 4 complaints against licensed peddlers, 2 of which were unfounded. One peddler who gave short measure on sawed wood made immediate restitution while another sold and collected for a cord of fireplace wood but delivered less

than one-half the amount. This peddler belonged to a group of "wood racketeers" and a Court warrant has been issued for his arrest which the officers have been unable to serve as he has left the state, evidently because he is wanted by the law enforcement officials in other municipalities for similar offences.

Miscellaneous. The inspection of stores, especially during rush hours, has been responsible for correcting many instances of careless weighing and the elimination of practices that were inimical to purchasers. The adjustments made resulted in 3 corrections to dealers and 4 to customers. Other than the one complaint to the Court by the Sealer there were no prosecutions of the weights and measures or peddlers' laws by the Police Department; this is unusual and indicates reasonable adequacy in enforcing the laws.

Measurer of Wood and Bark. Only 4 requests for service were received; of these 3 were to settle disputes and 1 resulted in substantial amount in favor of the purchaser.

Report of the Fuel Purchasing Agent

The table below shows the quality of each kind of coal delivered to the town.

The specified standard for ash in furnace and egg is 10.5 percent, stove and nut 12.5 percent, yard screenings 16 percent, bituminous 8 percent and 14,300 B. T. U.'s.

Anthracite	Average Ash	No. of Tons	Tons Below Standard	Penalties	Premiums
* Furnace and Egg Stove and Nut Yard Screenings	9.94 12.21 16.57	583 60 230	None None None	None None None	\$11.52 None None
$\dagger \left\{ \begin{array}{l} \text{Furnace and Egg} & \dots \\ \text{Stove and Nut} & \dots \\ \text{Yard Screenings} & \dots \end{array} \right.$	11.05		198 not com not com		None
Bituminous Av. B. T. U. *14,388 14,423	5.57 5.14	1,850 962	501 572	\$25.14 46.76	\$76.77 24.48

^{*}Contract expired May 1, 1938.

All the anthracite coal delivered under the contracts which expired May 1, 1938, was of excellent quality. About one half of the furnace and egg coal delivered thus far under the present contract contained ash in excess of the specifications. This was due to its being all egg size which runs considerably higher in ash than furnace coal. Considerable criticism was made by heads of departments because of slow deliveries. Owing to the lack of large trucks, deliveries of

[†]Present contract.

orders that should have been completed in one day were frequently spread over several days, thus making it necessary, especially for school janitors where rest rooms were located in basements, to thoroughly clean after each delivery. The bituminous coal, delivered under the contract which expired May 1, 1938, and that delivered under the present contract by the same dealer were well below the specified standard in ash and contained a very satisfactory B. T. U. content but it ran high in volatile matter and some of it contained excessive slack, consequently, a considerable portion, especially recent deliveries, was penalized by disallowing the premiums which otherwise would have accrued. Mechanical tests gave a satisfactory ratio of heat under slow combustion but there was considerable waste in heat value when high temperatures and forced draft were necessary. Such coal can be used with considerable quantities of screenings without impairing its efficiency and if this procedure were followed at all plants a substantial saving to the town would result.

The following tables show in detail the quality of oil fur-

nished.

Heavy Fuel Oil

Contract expired June 1, 1938	Quality Specified	Quality Furnished
Petroleum Heat and Power Company 480,239 gallons Price per bbl. \$1.55. Advance with market \$1.80 max. Baker School only, per bbl. \$1.67 \$1.92 max. Viscosity at 122° F. Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustments in favor of the town \$88.61.	125 Sec. 150° F. 11.5° Bé. 18,650 153,694 1.5%	80 Sec. 206° F. 11.5° Bé. 18,526 152,651 0.56%
Present Contract	Quality Specified	Quality Furnished
American Oil Products Company 229,234 gallons Price per bbl. \$1.0588. Advance with market \$1.3588 max. Baker School only, per bbl. \$1.16. \$1.47 max. Viscosity at 122° F. Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustments in favor of the town \$7.04 Price adjustments in favor of the contractor \$42.37	105 Sec. 175° F. 11.5° Bé. 18,300 150,810 1.0%	101 Sec. 186° F. 10.8° Bé. 18,328 151,770 0.41%

Light Fuel Oil

Contract Expired June 1, 1938	Quality Specified	Quality Furnished
Hanley Oil Company, Inc. 68,891 gallons Price per gallon 53/4c. Advance with market 63/4c. max. Distillation Test 10% in receiver with maximum temperature 90% in receiver with maximum temperature Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustments in favor of the town \$3.77 Price adjustments in favor of the contractor \$11.50	460° F. 675° F. 150° F. 32.0° Bé. 19,400 139,796 0.5%	326° F. 459° F. 158° F. 33.7° Bé. 19,659 140,193 0.1%
Present Contract	Quality Specified	Quality Furnished
Pennsylvania Oil Company 29,259 gallons Price per gallon 4.65c. Advance with market 5.50c. max. Distillation test 10% in receiver with maximum temperature 90% in receiver with maximum temperature Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustment in favor of the contractor \$6.96	460° F. 675° F. 150° F. 32.0° Bé. 19,400 139,796 0.2%	323° F. 440° F. 143° F. 32.6° Bé. 19,567 140,442 .01%

Fuel Oil. The heavy fuel oil delivered under the contract which expired June 1, 1938, was of excellent quality and well suited to the types of burners in use. The adjustments in favor of the town are not penalties for oil below the standard but were made because the contractor named a higher guarantee of B. T. U.'s per pound than could reasonably be expected which is often done in competitive bidding to insure a lower final cost without lowering the established posted price. The heavy fuel oil delivered thus far under the present contract is supposed to come from the same source as that under the former contract but nearly 100,000 gallons evidently came from another source as it contained lower B. T. U.'s with variations in viscosity and flash point. All other deliveries were of excellent quality but on account of the low heating value specified by the dealer in the contract it was subject to substantial adjustments of price in favor of the contractor. The light fuel oil delivered under the contract which expired June 1, 1938, showed considerable variation in the various analytical tests but only one composite sample of 9,744 gallons was subject to adjustment of price in favor of the town. All the oil, however, ran fairly even in Baumé gravity and, with one exception, in distillation tests. Therefore on the whole, it was a satisfactory supply. The light oil delivered thus far under the present contract has shown an unvaryingly high B. T. U. content, with the distillation tests, flash point, and gravity indicating superior quality. Such miscellaneous services were rendered as seemed necessary to provide a satisfactory fuel supply to the town.

Respectfully submitted,

WILLARD E. WARD, Sealer of Weights and Measures. Fuel Purchasing Agent. Measurer of Wood and Bark.

REPORT OF PLAYGROUND COMMISSIONERS

December 31, 1938.

To the Honorable Board of Selectmen:

Gentlemen:—The Board of Playground Commissioners herewith present their annual report for the year ending

December 31, 1938.

The annual report of the Playground Department for 1938 carries a step further the history and progress of recreation in Brookline. Long before the impetus of the movement made it a recognized factor in civic, social, and educational development, the groundwork was started. As years have gone on, improvements and additions to the physical properties and personnel have been added. Brookline will continue to advance, to set the pace of worthwhile recreational endeavor on the basis of its foundation and the enthusiasm of those whose foresightedness is accountable for its progress.

Playgrounds were open under supervision of the Department on the following sites: Brookline Avenue, Brookline Field, Lowell, Clark, Cypress, Heath, Lawrence, Parsons, Coolidge, Boylston, and Pierce. The Devotion Playground operated with such success in 1937 under an appropriation from the Works Progress Administration Project that it was included in the regular budget for 1938. The need of continuing this work was evidenced by its popularity. In 1937 the Boylston Playground was maintained by the National Youth Administration. This playground was returned to the regular Department in 1938 and placed under the supervision of a trained leader.

As in recent years annual inter-ground tournaments for boys and girls were conducted in baseball, schlag ball, volleyball, individual games, horseshoes, and paddle tennis. The value of these sports to the participants is always important. The essentials of living together, getting on with others, learning to win and lose, and the personal realization of the need of physical and mental alertness are taught through this medium.

The Twilight Baseball League played off thirty-six games between May 23, 1938 and August 19, 1938. Seven teams participated in the first half and six teams competed in the second half of the season. Each team had a roster of fifteen men who were called into play as necessity demanded. Although the coveted trophy was ardently sought, no team however poor its chances of winning, failed to play the scheduled games, which proves the sportsmanship of the men in the league.

The most important innovation in adult recreation was the introduction of Softball. This game has been extremely

popular throughout the South and West but has not been proportionally popular in the East. The Playground Department feels that it can serve a greater number of people through this game than any other team game for summer programs. In the interest of fostering this enterprise an exhibition of Softball was held on the Cypress Playground on August 3, 1938. Six games were conducted simultaneously, one hundred twenty men playing at the same time. Hundreds of people saw the demonstration and were anxious to "get going" on the game themselves.

As a result twenty teams were organized among local groups of men and boys who saw the value of the sport which offered the fun of baseball without the expense, risk, and space needed for that greatly loved sport. The names of the teams reveal the town wide interest Softball had in 1938: Lawrence. Lowell, Brookline Avenue, Pointers, Russell's Market, Stanwood Hillson, Frontenac, Cypress, Irving Cafe, Settlement, Maloney's Ramblers, Juniper, Post Office, Police, Forestry Department, Water Department, Coolidge Corner, Mullowney's All Stars, Village A. C., and National Guard. No appropriation has been provided to meet this demand and although Softball was enjoyed by many during the 1938 Playground Season, we feel a far greater number can gain its wholesome recreational value if means for purchasing equipment, laying out regulation diamonds, and other incidental expenses can be provided. The Committee suggests a five hundred dollar appropriation to promote this work for 1939.

Although the playgrounds were not officially open during the month of September, the Department arranged tennis tournaments at Dean Road for the people of the Town. Tournaments in singles and doubles were held; the winner of the singles tournament received a trophy known as the Brookline Bowl which must be won three times in order to be retained. The winners and runners-up of the doubles tournament received appropriate prizes. It is felt that further progress in this phase of activity will follow the enthusiastic "reception" of this part of our program.

The Winthrop Recreation Center has served its neighborhood to a greater extent than during any year since it has been operated. Adults attended classes in arts and crafts, knitting, sewing, pool, bridge, checkers, and the like. Children have had their classes in handwork, playground activities, and dancing. Activities were conducted out-of-doors during the fall months including field hockey for girls and football for boys. All the available facilities were well patronized including game and class rooms, showers, and playground. The Committee anticipates in the near future the need of

more building space and is in hopes that with the co-operation of the School Committee, this demand can be satisfactorily

provided.

For many years the playgrounds were open for ten weeks, covering the period children were out of school. During the past seven years the season has been shortened to eight weeks in order to keep within our budget. The Committee feels the recreational needs of the Town warrant a return to the ten weeks season, thus providing for the full period of the summer vacation.

The year 1938 has seen thousands of Brookline citizens young and old using the facilities provided for them. Each year a greater number is seen entering upon out-of-door activities. Better facilities, better preparation for activity and our national attitude toward healthful pursuit of leisure are accountable for this attendance. It is the sincere desire of the Playground Department to foster this great movement through the co-operation of the people.

Playground Attendance

Trayground Attendance	
Boylston	7,635
Brookline Avenue	18,801
Brookline Field	7,644
Clark	6,394
Coolidge	4,364
Cypress	7,540
Devotion	2,603
Heath	7,949
Lawrence	6,632
Lowell	21,455
Parsons	8,227
Pierce	8,744
	107,988

Recreation Center Attendance

Kindergarten	9,194
Afternoon Girls	
Afternoon Boys	18,694
Evening Girls	10,708
Evening Boys	17,054
Mothers' Club	376

66,633

Respectfully submitted,

W. F. FOLEY, *Chairman*, WARREN D. ARNOLD, THOMAS P. KENDRICK, M. D., RALPH O. FRANK, GEORGE STORER BALDWIN,

Playground Commission.



TRUSTEES OF THE PUBLIC LIBRARY

	Organizatio	on, 1938	
ARTHUR L. ENDICOTT	1939	REGINALD FITZ	1940
WALTER HUMPHREYS	1939	CARLETON S. FRANCIS	1940
CHARLES D. MAGINNIS	1939	Frederick Foster	1941
ABBOT PETERSON	1939	THEODORE LYMAN	1941
ALBERT F. BIGELOW	. 1940	ELEANOR PARKER	1941
THOMAS M. DEVLIN		HAROLD P. WILLIAMS	1941
Chairman		Secretary	
ABBOTT PETERSON		Frederick Foster	
	Finance Con	mmittee	
ARTHUR L. ENDICOTT	REGINALD	FITZ THEODORE LY	ZMAN
	Library Cor	nmittee	
	ELEANOR F	PARKER	
THOMAS M. DEVLIN	CARLETON S.	Francis Abbot Pete	RSON
Sta	aff, December	31, 1938*	
		Louisa M. Ho	OPER
Reference Librarian		BERTHA E. I)AVIS
Loan Department Head		Dorothy H. Thom	PSON
-		B. Louise Na	
		Louise Roy	
		Dorothea K. Wethe	
		CAROLINE R. SIE	
Coolidge Corner Branch Libra	arian	LILLA N. M	ORSE
Chestnut Hill Branch Librar	ian	GRACE L. Ro	SCOE
	Janitos	rs	

THOMAS FARRELL ROBERT S. BELL

STEWART LEE JOHN A. McCullough

 $^{*\}mbox{Full}$ staff numbers 24, only Librarian and Heads of Departments and Branches are given here.

EIGHTY-SECOND ANNUAL REPORT OF THE TRUSTEES OF THE PUBLIC LIBRARY

The Trustees of the Brookline Public Library herewith present their eighty-second annual report covering the conduct of the Public Library for 1938.

There has been one change in the Board's membership during 1938. Mr. Frederick Foster was elected at the annual Town Meeting to take the place of Mr. Robert Cutler whose duties precluded his again becoming a candidate. At the annual meeting of the Board, Mr. Peterson was chosen Chairman and Mr. Foster, Secretary. The membership of the Library and Finance Committees were continued as before.

The activities of the Library are recorded in some detail in the report of the Librarian. The Trustees would state that the budget for 1938, covering the current expenses of the library and its branches, \$71,805, was approved by the Advisory Committee and voted by the Town exactly as submitted by the Trustees. The Advisory Committee did not approve nor did the Town vote the \$700 asked for repairs to the heating plant and installation of an oil burner at the branch library at Coolidge Corner. As a measure of economy both in fuel and in service an appropriation for this needed improvement will again be requested at the annual Town Meeting.

The Board is asking an appropriation of \$72,852 for the expenses of the Library system in 1939, an increase of \$1,047 over the appropriation of 1938.

The Library records an increase in the circulation of books for home use in 1938 of 18,392, or 4% over last year.

In March, 1938, the Trustees asked the Board of Selectmen if they would plan to remove the Welfare Department from the Library building by January 1, 1939, at the latest, but as yet no action has been taken. A survey of the needs of the town departments for added office space is, however, being made and it is hoped that provision for the Welfare Department may be planned elsewhere.

The Lecture Hall has been used during the year by the Massachusetts Board of Education for three courses of University Extension lectures, by the Henry George School of Social Science for two courses, and by the Brookline Stamp Club for its bi-monthly meetings—in addition to many single meetings and exhibits. The room is being increasingly used by the library for its own purposes. It has seemed therefore wise to the Trustees to limit its use in the evening to 10 P.M.

and because of the very considerable expense involved, to limit the use of the hall in general to civic and educational purposes.

In September the Library of the High School, which is under the joint control of this Board and of the School Committee, was moved into capacious quarters in a new section of the building, where it occupies five rooms in a central position on the ground floor.

Through the interest of Mrs. Carleton Francis and Miss Lucy Morse, officers of the society known since 1887 as the "Emery Bag", the Library has received a beautiful glass exhibition case to hold Brookline manuscripts and other articles of local interest. This was given to us when the society was disbanded.

From Miss Theolotia Twichell the Library has received the clock presented in 1871 to her father and mother on the occasion of their silver wedding anniversary. The Hon. Ginery Twichell was well known in his day as postrider and stage-driver, owner of a great stage-coach line, the President of the Boston & Worcester Railroad, also a member of Congress.

The Library has received from Mrs. Sewall Cabot a valuable gift of 112 volumes on electricity, radio, mathematics, sound, etc. given from his library in memory of her husband, Sewall Cabot.

Miss Mabel H. Chapin, knowing the library's interest in pictures of old Brookline has given us a painting and several photographs of the famous Gridlev-Hulton house on Walnut Street in which her family lived just before it was torn down. The Trustees are grateful also for a multitude of other gifts of books and pictures of much value to the library, but too numerous to mention individually.

ALBERT F. BIGELOW. THOMAS M. DEVLIN, REGINALD FITZ. FREDERICK FOSTER,

WALTER HUMPHREYS, THEODORE LYMAN, ARTHUR L. ENDICOTT, CHARLES D. MAGINNIS, ELEANOR PARKER. ABBOT PETERSON, CARLETON S. FRANCIS, HAROLD P. WILLIAMS, Trustees of the Public Library.

REPORT OF THE LIBRARIAN

Brookline, January 1, 1939.

To the Trustees of the Public Library:

In submitting to your Board my report on the condition and progress of the Public Library in 1938, it is cheerful for the first time since 1932, to record a substantial increase in the issue of books for home use.

The Library and its branches gave out 455,903 books in 1938, as compared with 437,511 in 1937, a gain of 18,392 volumes. This is 8.6 per capita of population. 3,241 new borrower's cards were issued, making a total of 15,730 registered borrowers at the present time. 8,988 books were added to the library, of which 1,371 were gifts. After withdrawal of books replaced or of no further value, the total book stock at the end of 1938 was 166,802 volumes. The Library distributing system comprises the main library, branches at Coolidge Corner, Chestnut Hill and the High School, a reading room at the Sewall School, a deposit station at Washington Square and 183 school room deposits.

The most difficult problem of the library at present is concerned with the evening work of our reference department. During the school year, and especially from Monday through Thursday it has been found impossible to deal successfully with High School students in our general reference room, and at the same time to do justice to older readers who need the help of our reference staff. We are trying the experiment of opening our Children's Department from 7 to 9 on those evenings to care for students, especially those who are doing home lessons without recourse to our books. This is a small experiment in the nature of an intermediate department which the Library badly needs for young people of high school age. It presents an opportunity for expansion of our work with these young people, which, if successfully carried out, should give to our children's department a broader scope and wider usefulness.

To the Reference Department have come as usual questions which tax the versatility of the staff. From the man who, when offered help in book selection, said he was just reading for the novelty of it, to the author who wanted something on appendectomy to use in writing a story, our staff is trained always to expect the unexpected. A recent request was for a book that would act as an inspiration to New Year's resolutions, a boy wanted something on Thomas Hardy's English, "but I don't want to read a book, and I tell you that right now", a man wants an encyclopedia to take home, but when tactfully questioned, appears to want information on the

origin of Christmas. The constructive contributions of Napoleon, what is a yellow dog contract? Some books for father, he likes them where the man starts with a nickel, and goes around the world. These are all actual questions brought to us.

The High School Library, after two years in the pleasant, but very inadequate faculty room, is now in its new home in the central building which takes the place of the oldest section of the High School, destroyed by fire in September, 1936. The new library is on the ground floor and consists of a large main room in front for reading and reference, two library class rooms adjoining for the use of teachers who come with their classes to use library material, a librarian's office and a splendid work room. The provision of such adequate quarters gives immediate spur to the work of the department. The library class rooms are used only by appointment, and the schedule for their use devolves upon Mrs. Siebens, the librarian, as well as the selection of books for conferences held in them. All the new rooms are provided generously with shelving, which is as yet sparsely filled with books. The circulation to pupils for home use was 28,572 in 1938, as compared with 22,671 in 1937, an increase of 5,901 volumes. The circulation in the four months from September through December in the new rooms has showed an increase of 60% over the same four months in 1937.

The School Librarian, Miss Wetherell, reports the issue of 54,917 books to pupils in the grade schools, a slight gain over last year. The enrollment in the grades in the public schools is now about 4,180. To each class-room as well as to 24 rooms in the two Parochial schools, the library has sent selections of about 40 books, with pictures for certain grades. It has been our custom to change these libraries twice during the school year, an immense task, almost impossible without a larger staff for this special work. To reduce work and to adjust it to a more evenly running schedule, we need many more books. First we want to change these libraries only once in the school year, which means that we must provide larger collections, second, we need enough of a reserve supply to have fresh books waiting to be sent out, since of those returned from the schools sometimes one half to three quarters have to be sent to the repair shop, to the bindery or to be replaced. More books will be a real economy in service in the end.

The Coolidge Corner Branch has shown an increase of 4,868 books in its circulation, having given out 124,319 volumes during the year. A new card catalog case has been bought for this branch, linoleum has been laid on the workroom floor, and on three desk tops. The appearance of the

surroundings of the branch is much improved by a good looking fence. The old building which houses this branch is now intensively used. The greatest need is for more ample working quarters.

Perhaps the chief use of the Chestnut Hill Branch is as a delightful reading room for young people. It has nevertheless given out 23,139 books for home use, slightly more than last year. The workroom has been thoroughly cleaned and painted, the vestibule painted, and last summer all the chairs were brought down to the main library and re-finished by the janitors.

The Sewall Reading Room is the only agency of the library to show a loss in circulation, but to issue 4,964 books, while managing a young people's reading room, means active work for Mr. Wright. This room is open from 6–9, three evenings a week from October 1 to June 1. The Deposit Station at Washington Square shows a circulation of 13,368 books in

1938, 2,083 more than in 1937.

In recording the extension work of the Library the service to invalids must not be overlooked. Mainly in Miss Thompson's care, the books are sent from the central library, but Coolidge Corner and Chestnut Hill also share in this work. In 1938, about 50 books a week were sent by messenger to 4 convalescent homes and to 14 individual borrowers. These books are either selected from lists provided by the borrowers or by our staff. The service though small in extent is most

gratefully appreciated by the invalids.

A most serious problem before the libraries of the country is loss of books through theft and carelessness. No one but the library worker knows to how great an extent the average reader depends on the library to tell him when his books should be returned. Even a printed "second notice" quoting the Massachusetts statute frequently fails to bring results—a definite letter from the Librarian stating that after a given date the matter will be handed to the Court fails again. Then the Court steps in and gets results. The Library has now about 166,802 books. An inventory partly annual, partly biennial, is taken of all books in active use. Yearly losses rose gradually from 149 in 1912 to 901 in 1930. Then reconstruction of the loan desk which gave better control through better visibility, and railings to control entrance and exit, brought the number down to 560 in 1931. Since then the losses have again increased. The 1938 inventory gives 1,060 volumes as missing.

The changes in the staff have been few during 1938. We were very sorry to lose Miss Marian Leonard, an assistant at the Coolidge Corner Branch from October 1, 1937, who left at the end of May, 1938, because of ill health. Miss Adeline Morrissey is filling the position at present, but no permanent

appointment has as yet been made. Miss Anne FitzGerald, absent on leave to take the library course at Columbia University, was appointed assistant in the reference department at the Mt. Vernon Public Library in July, 1938. The Librarian was sorry to lose her, but could offer no position equally suited to Miss FitzGerald's capacity. To fill her place, Miss Theresa A. Kowalczyk, a graduate of Simmons College, employed by the Detroit Public Library, was engaged. Mrs. Roscoe of the Chestnut Hill Branch was given leave of absence without pay for four months, from January 1–May 1, because of ill health.

The Library was represented at the meetings at the Massachusetts Library Association and of several local clubs by the Librarian and many members of the staff. Miss Thayer is serving as President of the Charles River Library Club, and Miss Wetherell is again Chairman of the Round Table of Children's Librarians.

The Librarian is more than ever appreciative of the steady and faithful work of her staff and especially of Miss Thayer and Miss Thompson. They showed during the librarian's absence in the summer how efficiently a library can be run without the presence of the chief.

To your Board the Librarian is as always grateful for considerate treatment at all times.

LOUISA M. HOOPER, Librarian.

APPENDIX A

CIRCULATION OF BOOKS FOR HOM	IE USE	
	1937	1938
Loan desk at main library	164,830	168,594
Childrens' Department at main library	36,295	37,323
School circulation	54,707	54,917
Coolidge Corner Branch	119,451	124,319
Chestnut Hill Branch	22,552	23,139
High School Library	22,671	28,572
Washington Square Deposit Station	11,285	13,368
Sewall Reading Room	5,068	4,964
Two fire engine houses and other agencies	573	626
Inter-library Loan	79	81
Total	437,511	455,903
Per capita circulation in 1938, population 53,000		8.6
Percentage of fiction issued in adult circulation		58.67
Percentage of fiction issued in juvenile circulation		59.77
Pictures lent		15,816
Maps lent for home use		4

APPENDIX B

These figures do not include books received by purchase or gift that are not yet added to the shelflist.

	No. of Volumes in Library Dec. 31, 1938	Added by Purchase 1938	Added by Gift 1938	Added by Binding Pers. and Docs., 1938
Reference, bibliography, etc. Philosophy Religion Sociology Philology Science Useful Arts Fine Arts Music Scores Amusements Literature, except English fiction History and travel Biography Public documents, yearbooks, directories (unclassified) Adult fiction Iuvenile, all classes Bound periodicals (unclassified) Bound newspapers Brookline collection Books for the Blind	5,486 2,142 3,362 12,973 1,137 5,483 5,483 6,372 6,372 6,372 11,389 10,583 10,583 11,26 11,105 11,105 11,105	175 72 72 73 377 377 38 133 218 67 67 67 67 67 67 1,120 1,751 1,751 1,751	80 111 77 78 88 30 10 10 20 89 89 89 89 93 163 93 	33 33 33 11 11 15 191 6
Total	166,802	5,278 2,072	1,110	267
Net gain in volumes, 1938 3,765 Volumes withdrawn, 1938 2,890 75 periodicals were bound, 2,666 books were rebound in 1938 at a total cost of	Additions, 1938 — Pho Total number of photo Maps (separate sheets)	Additions, 1938 — Photographs and Prints Fotal number of photographs and prints at Maps (separate sheets)	Additions, 1938 — Photographs and Prints	610 1 of year 35,639

APPENDIX C

Printed at the request of the A. L. A. Committee on Library Administration

Annual report for the year ended Name of Library Town and State Name of Librarian Date of Founding Population served (estimated) Assessed valuation Terms of use Total number of Agencies Consisting of Branches (including High School) Occupy separate buildings In school buildings Sub-branches Stations	December 31, 1938 Public Library of Brookline. Brookline, Massachusetts. Louisa M. Hooper. March 30, 1857. 53,000. \$161,571,200. Free to Brookline residents, to teachers in public schools, to employees of the town, and by special vote to persons regularly employed in the town. 192 Central Library. 3 2 1 2 2 Fire Stations.
Other Agencies: Sanitarium Schoolrooms (public and parochial) Private schools College and Parochial High Schools Number of days open during the year (Central Library) Hours open each week for lending and for readng (Central Library) Hours of service per week required of Staff	1 177 2 4 343 82 (10 mos.), 63 (2 mos.) 40 (9 mos.), 39 (3 mos.)

Book Stock

Number of volumes at beginning of year Number of volumes added during year	Adult 132,755 4,808	Juvenile 30,282 1,847	Total 163,37 6,655
Total Number of volumes withdrawn	137,563 2,125	32,129 765	169,692 2,890
Total at end of year	135,438	31,364	166,802
Number of volumes per capita 3.15; per registe Important pamphlets classified and catalogued Other pamphlets put in pamphlet file and not compared to the pamphlets of the pamph	as books.	ver	10.6
Number of pictures, photographs and prints at	beginning		35,561
Number of pictures, photographs and prints ad			610
Number of pictures, photographs and prints at Unmounted pictures not counted.	end of ye	ar	35,639
Other additions (maps, separate sheets) Number of newspapers and periodicals currently 32 newspapers (13 titles); 352 periodicals (24)	y received		30
Number of publications issued during the year:			
Annual Report 6 Bulletins Christmas Lis	t 2 Hiol	School	

Annual Report, 6 Bulletins, Christmas List, 2 High School Reading Lists.

		Cent of Total rculation
Number of volumes of adult non-fiction lent for home use	133,772	29.34
Number of volumes of adult fiction lent for home use.	189,893	41.65
Number of books for children lent for home use	132,238	29.00
Total number of volumes lent for home use	455,903	
Number of volumes lent through school deposit collec-		
tions	54,917	
Circulation per registered borrower	28.98	
Circulation per capita	8.6	
Number of pictures, photographs, and prints lent:		
Main library, 1,464; Coolidge Corner Branch, 1,886;		
School collection, 10,609; High School, 1,814; Chest-		
nut Hill Branch 43.		

Registration

	Adult -	Juvenile	Total
Number of new borrowers registered during the			
year	2,440	801	3,241
Total number of registered borrowers	12,303	3,427	15,730
Registration period, years	2	3	
Per cent registered borrowers of population served			29.68

Salaries and Staff

Salary Schedules:			
	Number	Minimum	Maximum
Librarian	1		\$4,000
Assistant Librarian, Head Order Department	1		2,200
Department Heads	5	\$1,800	2,000
Branch Librarians (including High School)	3	1,450	2,100
First Assistants in Departments	3	1,450	1,500
First Assistant Branch Librarians	2	1,375	1,500
Children's Librarians (Branch)	1		1,500
Library Assistants (Senior and Junior)	8	1,150	1,500
Number of Staff: —			

Library Service: 24 regular staff; 4–11 on part time according to season. Janitor Service: 3 main library; 3 at branches on part time.

Finance

Town Appropriation Income from Funds *Fines and Books Lost and Paid For	1,728 23	
Total		
Grand Total		\$73 818 95

Receipts from .

^{*\$4,399.83} amount received from fines, etc. (1938) and turned over to Town Treasurer.

Payments for:			
Salaries, library service	59		
Books, maps, music, pictures			
Periodicals and Indexes 1,287			
Binding and rebinding	36		
Supplies, stationery, printing, postage 1,874	80		
Telephones, freight, express 981	21		
Salaries, Janitor service 6,840	99		
Building repairs, equipment, furniture 1,379	86		
Rent, 1 deposit station			
Heat and light			
Other expenses	65		
m . 1	a70 0	20	00
Total	\$72,9		
Transferred to Capital account (Funds)	3	49	49
Total Expenses	73,2	79	47
Unexpended balances (Funds)		18	
Unexpended balance (Town Appropriation)		20	
Grand Total	\$73,8	18	95
Maintenance expenditure per volume of circulation (To-	3777		
Appropriation)		15	3/.
Maintenance expenditure per capita (Town Appropriation	n) 1	35	
Maintenance expenditure per registered borrower (To		00	78
Appropriation)		56	1/3

REPORT OF THE BOARD OF PUBLIC WELFARE

The Board of Public Welfare respectfully submits its report for the year ending December 31, 1938.

We call attention to the report of Miss Kate Ellis, the Agent, for an account of the work and activities of the Department which are supervised and carried on by her.

There has been but little improvement in the unemployment situation.

Attention is called to the report of William D. Kerr after the Agent's report relative to Federal Relief.

Summary of Appropriations and Expenses

our supp	opination .	and Dapenoe	
C 1 00 4WD D W I	Appropriated 1938	d Expended 1938	Recommended 1939
Code — 29-1WP — P. W. Infirmary	\$10,000 00	\$10,533 46	\$10,000 00
Code — 29-2WP — P. W. Administration			
110 Salaries	\$10,973 00 213 29	\$9,887 35 232 52 478 08	\$10,900 00 250 00 470 00
216 Mileage	478 64 300 00 800 00	124 73 747 42	400 00 400 00 900 00
390 All Other WPA Trucking	400 00 1,000 00	163 48 1,762 24	200 00
	\$14,164 93	\$13,395 82	\$13,120 00
Code — 29–3WP — P. W. Relief 2211 Outdoor	\$275,000 00	\$243,716 46	\$270,000 00
2212 Sick	12,000 00	8,907 08	12,000 00
2212 Sick	2,000 00	2,076 27	3,000 00
299 Burials	100 00	20 00	100 00
	\$289,100 00	\$254,719 81	\$285,100 00
Code — 29–4WP — A. D. C. — Administration			
110 Salaries	\$1,350 00	\$1,349 43	\$1,350 00
212 Telephone	100 00	160 00	160 00
216 Mileage	120 86	120 86	130 00
311 Supplies	100 00	75 85	100 00
	\$1,670 86	\$1,706 14	\$1,740 00
Code — 29–5WP — A. D. C.—			
General Laws Chap. 118 Special Appro. 9/27/38	\$27,500 00 4,000 00	*\$32,858 74	\$57,000 00
	\$31,500 00		

	Appropriated Exp 1938 19		ed	Recommended 1939
Code — 29-6WP — O. A. A. Administration 110 Salaries	\$5,733 00 86 71	*\$5,732 *86	71	\$6,900 00 90 00
age	400 50	*400	50	400 00
	\$6,220 21	\$6,220	09	\$7,390 00
Code — 29–7WP — O. A. A. Assistance General Laws Chap. 118A Special Appro. 9/27/38	\$85,000 00 10,000 00	*\$98,496	97	\$152,342 00
	\$95,000 00			
Grand Total	\$447,656 00	\$417,931	03	\$526,992 00

^{*}See table of Federal Grants for 1938, below, for additional expenses under these items.

Federal Grants for 1938

		Bala	nce brought forward
70-1, Federal Grant Received			
for Assistance	\$70,547 03	\$70,547	03
70–2 Federal Grant Received	φισ,στι σσ	\$10,011	00
	0.251 50	0.014	76 0407 77
for Administration .	2,351 52	2,211	56 \$485 55
Bal, Brought Forward	345 59		
Stenographer's Salary			
from Federal Grant			
		877	50
70–2		011	30
Stenographer's Salary			
from Federal Grant			
70-2		43	50
70-3 Federal Grant Received			
for Dependent Chil-	* (0 (0 0	# 40.4	0.0
dren	5,606 03	5,606	03

Respectfully submitted,

THEO. G. BREMER,
WILLIAM J. HICKEY, Jr.,
THOMAS J. BRADY,
DANIEL TYLER,
SAMUEL F. BLANCHARD,
Board of Public Welfare.

WELFARE DEPARTMENT ANNUAL REPORT

January 12, 1939.

To the Board of Public Welfare:

Gentlemen:—As Agent of the Board of Public Welfare, I submit the following report for the year ending December 31, 1938.

The unemployment situation has not improved to any great extent. In the employable group \$6,000 less has been spent than the previous year. Let us hope it is a sign for the better.

The staff has two new members. Miss Virginia Truden who worked as a volunteer in the department for eighteen months, is now a permanent investigator. Miss Anne Connor has been added to the clerical force.

In 1938 Brookline sent 35 boys to the Civilian Conservation Corp. The families of 7 of these boys were on WPA, 6 on Welfare, 9 were border line cases, 11 were non-relief cases where it was best for the boys to be employed.

Thanks to the Boston Branch of the Needlework Guild of America, the department received 341 articles for children and babies.

Outdoor Relief

During the year 878 cases were aided against 849 in 1937, an increase of 29 cases. There were 156 new cases, which is nine more than in 1937. The average number of active cases at the end of each month was 433, an increase of 8 over 1937.

The expenditure was \$243,716.46, a decrease of \$29,850.64 from 1937.

In September the WPA put more men to work. That and the private employment obtained after the hurricane helped to reduce the expenditure. The monthly average of cases receiving WPA and in addition a small Welfare supplement was 44.

As in other years the men and a few women have worked out the aid received under the supervision of the Town. Following are the departments and the number of hours that the men have worked for that department:—Highway-34, 811; Park-49,577; Library-3,810; Town Hall-6,240; School Department-3,273; Health Department, Mr. Nyhen-6,434; Mr. Ward-2,914; Walnut Hills Cemetery-818; WPA Commissary-14,845; Welfare Office-3,881.

Below is listed the 878 cases according to Settlement:

474 Brookline

95 Cities and Towns.

309 State:

Sick

The amount spent for care of the sick in their own homes, hospitals, or convalescent homes, was less than last year. The number of cases was 34.

The 1938 expenditure was \$8,907.08 against \$11,064.52 in 1937.

The cases aided under this title receive no other aid.

Children

The Town had 14 children under its care on January 1, 1939, against 8 on January 1, 1938. Four children are being boarded in private homes and ten are with the Division of Child Guardianship.

The expenditure for the year was \$2,076.27, \$16.80 more

than the previous year.

Aid to Dependent Children — Chapter 118, General Laws

On January 1, 1938 there were 41 cases on record; to that has been added 19 new cases; 1 reopened case; and 4 cases dropped, leaving a balance of 57 cases on January 1, 1939. The expenditure has increased as shown below:

Expenditures	1937	1938
From Town Appropriation	\$22,858 79 5,442 13	\$32,858 74 5,606 03
	\$28,300 92	\$38,464 77

The WPA is to drop all cases which are eligible for Aid to Dependent Children. This is unfortunate as the women would rather work.

Old Age Assistance — Chapter 118A, General Laws

On January 1, 1938 there were 383 men and women receiving Old Age Assistance in Brookline. To this number has been added 189 new and reopened cases and 79 cases dropped, which leaves a balance of 493 cases on January 1, 1939.

Twenty-seven of the new cases were transferred from the Welfare Relief. This transfer is made when the recipient

becomes sixty-five years of age.

The WPA has dropped from their rolls all men and women who are sixty-five and eligible for the Old Age Assistance.

With the increase in the number of cases there is the increase in expenditure as is shown below:

Expenditures	1937	1938
From Town Appropriation	\$79,192 41	\$98,496 97
From Federal Grant	54,806 93	70,547 03
	\$133,999 34	\$169.044 00

There was also received from Federal Grants \$2,351.52 for Administration. In this account there is a balance of \$485.55.

Below is listed the 572 cases according to settlement:

Brookline — 358 Cities and Towns — 103 State — 111

Infirmary

At the Infirmary Miss Elizabeth McMahon is successfully caring for the inmates.

On January 1, 1939 there were 13 men and 2 women.

The expenditure was \$10,533.46, a decrease of \$513.22 from 1937.

I wish to thank the members of the Board for their consideration and co-operation.

Summary of Expenditures and Receipts, 1938

Summary of Expenditures and	receipts, 1700	
Infirmary Reimbursements	\$10,533 46	\$10 522 A6
Children	\$2,076 27 17 71	\$10,533 46
Outdoor Relief	\$243,716 46 82,129 14	2,058 56
General Laws, Chapter 118	\$32,858 74 18,070 51	161,587 32
General Laws, Chapter 118A	\$98,496 97 59,196 69	14,788 23
Sick	\$8,907 08 1,241 86	39,300 28
Burials Salary of Agent Investigators Settlement Clerk Bookkeeper Stenographers Auto Mileage Telephone Furnishings Supplies All Other A. D. C. Supplies WPA Trucking Refunds		7,665 22 20 00 2,999 06 7,977 52 1,799 75 1,450 51 2,742 82 999 44 479 23 124 73 747 42 163 48 75 85 1,762 24 520 05 \$256,755 07
Total Expenditures Total Reimbursements	\$417,931 03 161,175 96	
Net Expenditures		\$256,755 07
Appropriation	\$433,656 00 14,000 00	
Total Expenditure	\$447,656 00 417,931 03	
Balance	\$29,724 97	
Average daily attendance at Infirmary Average weekly cost	14.202 \$14 22	

Respectfully submitted,

KATE ELLIS, Agent.

March 9, 1939.

To the Board of Public Welfare:

Gentlemen:—I submit herewith a report of the Federal Relief Program for 1938 under the Works Progress Administration in Brookline.

As of January, 1938, there were 303 workers employed on local projects. During the latter part of the year, we were able to increase the number of those working and the last week of December, 1938, we had 470 employed and assigned as follows:

Manual Projects	310 160
	470

Brookline residents have received \$274,249.68 for WPA work during the year, 1938.

Average Weekly Pay Roll

January 1 to September 8, 1938	(35 wks.)	\$4,449 19
September 8 through December, 1938.	(17 wks.)	6,972 22
For the year 1938	(52 wks.)	5,274 03

The day after the hurricane of September 21st the WPA officials allowed us to discontinue the operation of regular projects and assist in the emergency clearing of the streets, parks and playgrounds of fallen trees and brush. Approximately \$15,000 was expended in connection with this emergency work.

We have sufficient projects to keep the present personnel employed for several months and we are receiving co-operation from the various Town departments in the matter of submitting additional projects to the Works Progress Administration for approval.

Respectfully submitted,

W. D. KERR, Town WPA Agent.

REPORT OF THE FIRE DEPARTMENT

January 10, 1939.

To the Honorable Board of Selectmen:

I herewith submit the annual report of the Fire Department for the year ending December 31, 1938:

While we have had the largest number of alarms in history our fire loss of \$43,589.77 was the lowest in the past fifteen years.

Our Department Physicians, Dr. Arthur A. Cushing, Dr. Frederick L. Hayes and Dr. Edward L. Kickham have our sincere thanks for their service to our members during the year.

Our Chaplains Rev. George M. Dowd and Rev. William R. Leslie have been of great assistance to the members of the Department. We regret the resignation of Rev. George M. Dowd owing to his being transferred to other duties.

Our Fire Prevention Bureau, with valuable assistance from the Tenement House Inspector and the Building Commissioner, proved to be one of the most valuable Divisions in this Department as is evidenced by our very low fire loss.

I wish to call attention to the life hazard in apartment and tenement houses where roadside trees make it extremely difficult, if not impossible, to raise aerial or wall ladders and this danger should be eliminated at the earliest possible moment.

This danger also exists from overhead wires and I recommend that they be placed underground as soon as possible except in single house zone districts.

I have again recommended the installation of new fire alarm boxes in districts where they are very badly needed.

The recent hurricane showed the value of our modern equipment when this Department was called upon to render every conceivable sort of service.

I have recommended in our budget the purchase of an auxiliary lighting generator for the fire alarm building to be used in cases of emergency when the electricity is cut off. This will enable us to not only light the building but also to maintain our fire alarm system.

Herewith is a list of the apparatus in this Department together with the date of purchase:

Engine 2 Engine 3	August 31, 1917		
Engine 4 Engine 5 Engine 6 Engine 7 Engine 8 Service Truck Lighting Truck Chemical 1 (used car) Tender 4 Rescue Boat Chief's Car Deputy Chief's Car Ladder 1 Ladder 2 Aerial Ladder Ladder 3 Ladder 4	August 31, 1917 October 18, 1920 September 19, 1931 September 1, 1922 December 29, 1936 April 1, 1935 December 26, 1924 April 14, 1930 June 20, 1934 March 23, 1938 March 21, 1936 April 1, 1928 November 18, 1910 August 26, 1915 April 14, 1930		
Fi	re Record		
During the past year the Department responded to 733 alarms; 267 bell alarms and 466 still or telephone alarms, including 34 Boston and 1 Newton alarms. We had two second alarm fires during the year. The causes of the fires are as follows:			
Automobile fires Burning rubbish Chimney fires Burning fat and meat Burning grass and leaves Defective flues Overheated electric irons False alarms Dump fires Defective oil burners Incendiary or suspicious Emergency calls Sparks from incinerators Careless use of matches	92 Defective wiring 12 28 Sparks from chimney 21 55 Supposed fires 19 16 Careless smokers 72 30 Overheated furnaces 8 8 Sparks from locomotives 5 6 Spontaneous combustion 10 49 Unknown 14 14 Hot ashes 8 38 Fires in electric cars 2 4 Overheated motors in electric 85 refrigerators 26 6 Set by boys 45 10 Overheated smoke pipes 9 Miscellaneous 41		
	733		
	or Each Month of Year 51 July		
January February March April May June	51 July 48 57 August 51 68 September 76 62 October 92 47 November 52 51 December 78		

Fire Alarms for Each Day of Week		
Sunday 74 Thursday 107 Monday 126 Friday 107 Tuesday 85 Saturday 106 Wednesday 128 —		
733		
The loss, valuation and insurance, as nearly as could be ascertained, was:		
Value of buildings and contents \$3,270,400 00 Insurance on buildings and contents 3,009,800 00 Damage to buildings and contents 43,589 77 Insurance paid on buildings and contents 43,589 77		
Hose		
The amount of hose condemned during the year was:		
$2\frac{1}{2}$ " hose 1,600 feet 3" hose 400 feet $1\frac{1}{2}$ " hose 200 feet $\frac{3}{4}$ " hose 350 feet		
In Use		
2½" hose 11,850 feet 3" hose 3,000 feet Small hose ¾" 850 feet Chemical and booster hose ¾" 3,050 feet 1½" hose 5,800 feet Suction hose 298 feet		
In Storehouse 250 feet		
Appropriations		
Salaries and Maintenance for the year 1939		

In conclusion, I would thank the Officers and members of the Department, the Board of Selectmen and other Departments of the Town for the assistance rendered to the Fire Department during the year.

Respectfully submitted,
GEORGE W. GOODE,
Fire Commissioner.

REPORT OF WIRES AND LIGHTS

Brookline, Mass., December 31, 1938.

To the Honorable Board of Selectmen: Brookline, Mass.

Gentlemen:—I respectfully submit the fiftieth annual report on Wires and Lights, Fire Alarm and Police Signal, the inspection of wires run in buildings, and Gas Inspection for the year ending December 31, 1938.

Street Lights Total number of No. 80 Lamps-1500cp. Total number of No. 75 Lamps-1000cp. Total number of No. 70 Lamps- 600cp. Total number of No. 40 Lamps- 132cp. Total number of No. 30 Lamps- 100cp. Total number of No. 20 Lamps- 80cp. Total number of Welsbach Gaslights. Total number of No. 438 Double Inverted Burner Total number of No. 36 Double Inverted Burner	2	344 41 1 26 46 80 1 3
Cost of Street Lighting for 1938		
No. 80 Lamps	26 595 8,777 136 126 295 3,666 136 111 55 32,471 76 114 3,198 279 98 138	
Total \$1	102,147	35
No. 20 Street Lights Added Feb. 1 Denny Road		1 1 1 1

Gaslights Added

Jan. 1	GIDDS Street	. 1
Jan. 1	Arlington Road	2
Jan. 1	Craftsland Road	3
April 1	Laurel Road	3
April 26	Laurel Road	1
May 1	Kensington Circle	1
May 20	Hawes Street	1
July 1	Laurel Road	6
July 25	Ogden Road	2
July 29	Ogden Road	1
Aug. 8	Ogden Road	1
Aug. 16	Kensington Circle	1
Oct. 7	Cedar Road	4
Nov. 15	Browne Street	1
Nov. 15	Hammond Street	1
Nov. 17	Conant Road	1
Nov. 17	Woodland Road	1
Dec. 20	Codman Road	1
Dec. 21	Hallwood Road	5
		_
		37

Gaslights Discontinued

	Brington Road		
		2	

Fire Alarm

Trouble on the Fire Alarm wires has been very little this year. The lines have been carefully looked over, especially on trees where limbs are apt to chafe the insulation and cause trouble.

The Fire Alarm like everything else, was hit very hard during the hurricane, especially in the southern part of the town. To repair this trouble it required over a mile of circular loom cable.

Fire Alarm Boxes knocked down during the year:

Feb. 19, Box 338 Marion Street.

June 14, Box 356 Lancaster Terrace and Summit Avenue.

June 25, Box 31 Sumner Road and Tappan Street.

June 29, Box 328 Washington and Fairbanks Streets.

There were six new fire boxes installed during the year:

May 17, Box 7452 LaGrange Street and Princeton Road.

May 20, Box 644 Cedar Road and Laurel Road.

May 23, Box 56 Clyde Street near Lee Street.

June 10, Box 264 Stedman Street opposite Gibbs Street.

June 21, Box 123 Allerton Street and Glen Road.

June 21, Box 139 Irving Street and Upland Road.

Police Signal

The system has given satisfactory service. During the year several of the box movements were taken to the factory for repairs. A Rectifier was installed for charging batteries in place of motor generator. A new amplifier was installed on the Signal Desk which has improved the talking qualities very much.

Boston Edison Company

The request for electric lights during the year was less than last year, only four #20 lights were installed.

At the time of the hurricane, September 21, the electric service was shut off from the whole town at 6.40 P.M. as the men clearing trees were somewhat disturbed about getting into the trees with broken wires. The men from the Edison Company began clearing various circuits on Harvard Street at the Allston line and thirteen circuits were operating on Harvard and Beacon Streets by two o'clock on September 22, this being a great help to the merchants, especially those that depended on electric refrigeration.

The outage on street lights which ran into quite a large amount on account of the storm, was reported to the Edison Company and they deducted the outage from the November bill.

The underground work for the year was as follows:

Total feet of conduit	
Total feet of solid mains	
Total feet of ducts	
Total number of manholes	
Pole Connections	9
Lamp Connections	18
Building Connections	56
Number of rebuilt manholes	4
Total number of feet of cable installed	49,502.2
Total number of feet of cable removed	11,565.0

New England Tel. & Tel. Co.

House Wiring

Single houses are still being constructed in the southern part of the town. In the more thickly settled part, old buildings have been razed and apartment houses are being constructed.

New buildings, lamps installed	6,172
Old houses — lamps installed	1,913
	5,989
Additional lamps installed	1,354
Motors from 1/20 H.P. to 10 H.P	573
Heaters and ranges — 1,000 Watts to 20,000 Watts	
Changes of various kinds	19
Neon signs	48
Transformers	21
Number of permits issued	1,600

Gas Inspection

This work has been carried on in the same efficient manner. During the past year there has been a decided increase in gas appliances, including gas fired boilers, ranges, water heaters and refrigerators.

A full detail of work done this past year will be found in the report of the Building Department.

Respectfully submitted,

EUGENE N. DAVIS,

Superintendent of Wires and Lights.

REPORT OF BUILDING DEPARTMENT

December 31, 1938.

To the Board of Selectmen: Brookline, Mass.

Gentlemen:—I respectfully submit the forty-ninth annual report of the Building Department for the year ending December 31, 1938.

The most significant feature of building operations in the town is the resumption of apartment house construction which has been wholly lacking for the past eight years. One group containing eighteen suites has been completed and occupied and two other groups containing thirty and sixty suites respectively are now under construction and it is expected they will be ready for spring occupancy. This indicates a greater incentive on the part of financing agencies to provide funds for such construction which it is believed will be continued to a greater extent in 1939. A number of inquiries relative to proposed large apartment house projects are being made to the department showing that it must be apparent to builders and financing agencies that a shortage in housing accommodations exists.

While the number of single family dwellings erected in 1938 is considerably less than the total for 1937 the type and cost of the units is above the 1937 average. The early part of 1938 saw developers with many completed houses on their hands and no appreciable market. The market appears to have improved during the latter part of the year and the outlook for 1939 is believed to be quite favorable.

It is quite evident that many prospective home owners are under the impression that the cost of new homes is much greater than the costs of the years preceding the depression and that a decline in such costs is to be expected. Actually, with the improved methods of construction and the introduction of new materials, it is possible to build or purchase a home at a lesser cost than ten years ago.

A very considerable amount of work has been done in connection with the division of large apartments into smaller units and in converting the row type of three or four story brick single houses into separate apartments on each floor. The large wooden single house, no longer desired as a residence, and which cannot be converted to apartment house use presents a serious problem. In several instances such houses have been razed by their owners to save taxes.

The Zoning Law and its administration is of particular interest to this department and on the whole has been well

observed. The Planning Board has underway a revision of this law which has remained substantially unchanged since its adoption in 1922.

This department has investigated and reported on all applications for licenses and permits for gasoline storage and sale, open air parking spaces, lodging houses, convalescent homes, signs, billboards, etc.

A general revision of the Plumbing By-Law is under consideration for presentation to the annual 1939 Town Meeting. Conferences have been held with the local Master Plumbers Association and representatives of this department in an endeavor to enact regulations in keeping with modern and accepted practice in this branch of building construction.

The following summary gives in detail the building operations for the year 1938.

tions for the jour 1700.			
	omber of Permits 90 50 190	Number of Families 84 109	Estimated Cost \$811,200 00 854,125 00 438,440 00
	330	193	\$2,103,765 00
One-family dwellings Two-family dwellings Six-family dwellings Seven-family dwellings Garages Stores Filling Stations Greenhouses Church Water Tower Storage Office building Fire Station Miscellaneous	83 2 14 4 19 4 1 2 1 1 1 7		
	140		

REPORT OF THE INSPECTOR OF PLUMBING

Mr. Thomas J. Moran, Building Commissioner, Brookline, Mass.

Dear Sir:—I respectfully submit the forty-sixth annual report of the Inspector of Plumbing for the year ending December 31, 1938.

A brief review of work of this division of the Building Department is as follows.

The total number of permits issued for the installation of plumbing was 475 of which 104 were for new buildings and 371 for alterations and additions to old work.

The total cost of plumbing installation for 1938 was \$259,361.00.

The following is a summary of plumbing fixtures installed.

Water closets Lavatories Baths Sinks Wash trays Heaters Other fixtures	
Total tests made	

While a number of violations of the plumbing laws occurred, due mostly to ignorance, each case was properly corrected without legal procedure.

All hot water tanks were duly inspected as provided in Chapter 154 of Acts of 1916 and in all cases were found to conform to the requirements of the law.

Respectfully submitted,

JAMES P. MAHON, Inspector of Plumbing.

REPORT OF INSPECTOR OF GAS FITTING

Mr. Thomas J. Moran, Building Commissioner, Brookline, Mass.

Dear Sir:—I respectfully submit the annual report for gas fitting and fixture installation for the year ending December 31, 1938.

The total number of applications received was 791, for which permits were issued. This is an increase of 23 applications over last year. Of this number 103 were for new houses, 1 for addition to Baker School, 1 for heating new church, 19 for offices, restaurants, bakeries, manufacturing and store buildings, 4 for fire jobs where gas pipes or gas appliances had been damaged, 47 for houses and store heated by gas, 616 for remodelling, repairs and additional appliances installed in houses and buildings erected prior to 1938.

All new work has been carefully inspected and tested including all new gas piping, appliances and flue connections. In addition, many inspections were made of old houses and buildings and where defective piping or fixtures were found, same were made safe.

Heating homes and buildings by gas, also gas refrigeration is steadily on the increase, there being at present approximately 640 homes and buildings using gas for fuel, including two churches. Gas consumers were most fortunate during the recent hurricane that at all times the service was not impaired; an adequate amount of gas needed for heating, cooking and refrigeration was supplied continuously.

A number of new apartment houses are now under construction, using gas for cooking and refrigeration. As in the past few years, a number of larger apartments have been converted into smaller suites, and a great many single homes have been remodelled into two-family houses, thus necessitating new piping and appliances for cooking and refrigeration.

A number of new gas appliances have appeared this year. After a demonstration, the writer is pleased to report a great improvement in most of them. Last year there was a large increase in the number of gas appliances installed over the previous year, and again this year a still greater increase. For example, in cabinet ranges installed last year, there were 451, and this year 672, an increase of 221.

The writer is again pleased to report there have been no serious accidents caused by gas, with the exception of a few minor cases caused mostly by carelessness.

Where violations of gas laws were found, the same have been corrected without Court action being necessary.

The following is a summary of the work done by this department:

New houses and apartments piped Addition to School New church Office, restaurants, bakeries, manufacturing and stores Changes of various kinds and remodeling Fire jobs Houses and store heated by gas Mercury tests.	103 1 19 616 4 47 710		
Gas Fired Boilers, Furnaces, Conversion Burners Gas Hot Air Conditioning Systems Gas Hot Air Conversion Burners Gas Hot Water Boilers Gas Hot Water Conversion Burners Gas Steam Boilers Gas Steam Conversion Burners Gas Floor Furnaces Total	31 3 6 8 3 1 7		
Gas Machines			
Gas Dish Washing Machines Gas Hair Drying Machines (16 heads) Gas Pressing Machines Gas Shoe Machines Gas Vulcanizing Machines	3 2 2 1 1		
Total	9		
Gas Ranges Box Ranges, Cookers and Hot Plates Cabinet Ranges Chop Suey Range — (3 burners) Combination Ranges, Coal and Gas Combination Heating and Cooking Ranges Combination Oil and Gas Ranges Hotel Ranges Laundry Stoves	28 672 1 10 2 4 9 5		
Total	731		
10ta	701		
Refrigerators			
Gas Refrigerators Gas Combination Refrigerator and Range	267 1		
Total	268		
Gas Water Heaters			
Gas Automatic Storage Heaters Gas Instantaneous Water Heaters Small Tank Water Heaters	106 14 15		
Total	135		

Gas Room Heaters Gas Steam Radiators 13 Other Heaters 6 19 Miscellaneous Appliances Baking Ovens..... 3 2 7 8 2 12 Clothes Dryers..... Coffee Urns Doughnut Cookers Gas Curling Irons Gas Emergency Lights Gas Frylators Gas Griddles Incinerators Manglers Steam Tables Sterilizers Other Miscellaneous Gas Appliances

Respectfully submitted,
CHARLES A. LEVIS,
Gas Inspector.

REPORT OF EXAMINERS OF GASFITTERS

December 31, 1938.

No examinations were given during the year for gasfitters' licenses.

Respectfully submitted, THOMAS J. MORAN, Building Commissioner.

REPORT OF TRUSTEES OF WALNUT HILLS CEMETERY

ORGANIZATION 1938

Trustees

Arthur P. Crosby	1939	Henry R. Shepley	1940
Albert F. Bigelow	1939	Frederick A. Leavitt	1941
Henry Ware	1940	Hiram Dexter	1941
Frederick	A. Leav	vitt, Chairman	
Handand D. Etal	C11	and Carpanintan James	

Committee on Grounds

Arthur P. Crosby

Henry R. Shepley

Chairman, ex-officio

Committee on Finance

Arthur P. Crosby Henry Ware Hiram Dexter Chairman, ex-officio

Walnut Hills Cemetery

During the past year, the grounds have been given their usual care and attention and were in good condition until the hurricane of September 21st. Many fine old shade trees were destroyed at that time. The Trustees succeeded in obtaining a Federal grant for Ten Thousand Dollars (\$10,000.00) as a WPA project to remove the damaged trees and restore the grounds. This work has been nearly completed; the wood cut and piled, the brush burned and the stumps dug out.

The work of trenching and filling a new section designated for a single grave plot is being continued and will probably be completed in 1939.

Some new driveways through the eleven acre woodland lot purchased in 1925 have been laid out and the trees and stumps removed. The top soil has been piled for future use. A small section of one avenue has been subgraded and a drain laid to carry off the water from a low section. This work is also being done as a WPA project.

In the last annual report, attention was called to the need of some repair and the resetting of the fence around the south and west sides of the cemetery. Since then the falling trees during the hurricane have practically ruined the entire fence except some of the chain link wire which can be used again. The Trustees are requesting an appropriation to commence this work. Additional annual appropriations will be requested until the work is completed.

The Trustees also request an appropriation to continue the work of macadamizing the drives in the cemetery. This work was discontinued several years ago in the interest of economy but a new single grave section is now being rapidly developed and at certain periods of the year the avenue around it is nearly impassible because of the mud. This avenue should be improved at once.

The following are the details of the usual work of the cemetery for the year:

Number of lots sold	14
Number of single graves sold	48
	130
Removals from cemetery	
Monuments and Boulders set	14
Headstones set	
Markers set	
Tablets set in Boulders	
Total interments in cemetery to date	
Total number of lots sold to date	
Total number of single graves sold to date	,268

The statement of the financial condition of this department will be found in the reports of the Accountant and Treasurer.

Brookline Cemetery

The usual work of caring for the lawns, trees and drives of the Brookline Cemetery was performed.

The Trustees recommend the usual appropriation of Five Hundred Dollars (\$500.00) for the care and maintenance of the Brookline Cemetery.

HERBERT B. FISHER,

Clerk and Superintendent.

FREDERICK A. LEAVITT, ALBERT F. BIGELOW, HENRY R. SHEPLEY, ARTHUR P. CROSBY, HIRAM DEXTER HENRY WARE.

Trustees of Walnut Hills Cemetery.

ANNUAL REPORT OF THE TOWN ENGINEER FOR THE YEAR 1938

January 11, 1939.

To the Honorable Board of Selectmen: Brookline, Mass.

Gentlemen:—The following is the annual report of the expenses and operations of the Engineering Department for the year ending December 31, 1938:

Amount of appropriation	.\$55 54	,016.00 ,905.69
Balance unexpended	. \$	110.31

Sewers and Drains

The tables accompanying this report give all details of sewer and surface water drain work which has been undertaken during the year.

The most important drainage work carried out this year has been in connection with the construction of the new streets laid out at the annual town meeting in March.

The sewer and drain in Woodcliff Road was laid by O'Malley & Delaney, Contractors for the construction of the street.

In anticipation of the completion of Rangeley Road from Princeton Road to Beverly Road, John Williams carried out the necessary underground work.

Under an agreement between the Selectmen and the owners plans and specifications for the construction of sewers and drains in proposed streets called Aston Road and Laurel Road Extension were prepared by this Department and the work carried out by A. G. Tomasello & Son, Inc., under contract with the owners. When these streets were accepted the Town reimbursed the owner on the basis of the actual cost paid the Contractor and the usual assessments were levied.

Plans and specifications were prepared for the underground work made necessary by the widening of Grove Street. As the State had agreed to contribute towards the cost of the street construction under the provisions of Chapter 90, they required that the work be carried out by the Engineering Department of the State Department of Public Works. They were informed that the Town has an Engineering Department that was familiar with this class of work and that they had already prepared the necessary plans and specifications, and contract for both the street and the underground work and could proceed with the work of construction

within three weeks so that the street could be completed before the fall of 1938. However, the State felt that their usual practice should be followed. The contract was awarded by them to M. DeMatteo Construction Company about December 1, and the work started December 22, 1938.

Under contract with Fred Love sections of surface water drains were built in parts of Powell St., Auburn St., Chestnut St. and Centre St., and under various contracts, at the request of the Highway Department, 16 catch basins were built in various sections to relieve drainage conditions.

Upon petition of abutting owners about 235 feet of sewer and drain are being laid under contract with Louis Balboni, Inc., in Rangeley Road Extension.

The sewer across the Hammond Pond Parkway, started in 1937, under the provisions of the Works Progress Administration, to furnish an outlet for the Craftsland Road District, was completed August 16. The WPA sewer in Fairway Road was finished December 15.

The WPA projects for sewer and drain construction in the various streets in the Risley Road section were started April 9. On account of the large amount of ledge encountered in this section the work is progressing very slowly and is now only about fifty percent completed and the available funds will be exhausted about February 1, 1939. As these streets must be completed next season and also because of the great percentage of rock excavation, it is recommended that the remainder of the work be included in the contract for the street construction. It is also urged that no more sewer or drain construction be undertaken as a WPA project where there is any considerable amount of rock to be removed, as such work cannot be handled by WPA forces.

This Department was directed to prepare plans, specifications and other necessary data for the construction of a sewer from Hammond Street to Laurel Road, to serve as an outlet for the proposed new Fire Station on Hammond Street, the work to be done under the provisions of the Public Works Administration. The necessary town funds were appropriated at a Special Town Meeting held in September and every effort was made to expedite the project but on account of the many government requirements it was not possible to commence the work until December 22. The actual work of construction should be completed by February 1.

Another PWA project, for the construction of a large culvert to provide for the brook which runs parallel with the above-mentioned sewer, was prepared by this Department, sent to the PWA Regional Director in New York and approved by him, but the Town was finally informed that there were no available funds. As the Town, at the September meeting, appropriated the total amount necessary for this work (as required by PWA regulations) it is recommended that the appropriation be made available for this work by a proper vote at the next Town Meeting, as the drain should be completed as soon as possible.

Five (5) additional new sewer plans have been completed

in 1938, a total of 60 sheets for the new set.

The total amount of sewer assessments and charges levied during 1938 will be found in the table appended to this report.

One hundred two (102) buildings have been connected with the public sewers under the inspection of this Department.

Fifty-eight (58) drain connections have been laid and inspected.

Thirty-four (34) house connections have been re-laid

on account of root stoppage and other troubles.

One hundred thirty-six (136) permits have been issued to licensed drain layers for the above work.

This Department has furnished to 476 persons information

relative to sewer and street betterments.

The recording sewer gauges have been in operation during the year.

Attention is called to the recommendation referred to in last year's report relative to the method of levying sewer assessments.

With the co-operation of the Highway Department and with funds made available at the September Meeting construction of a storage yard on a portion of the Incinerator Lot on Hammond Street was constructed. The yard will be surrounded with a thief-proof fence and will contain three buildings for storage of tools, machinery and supplies. In other parts of the yard will be stored sewer and drain pipe, castings, and other supplies which are necessary to have available or which accumulate from various sources. This yard will be of great value to this Department.

Streets

Plans and estimates of cost of construction of the following streets were made for consideration in the 1938 budget:

Grove Street (relocation and widening) Newton Street to Russett Road.

Heath Street (relocation and widening) Town Line to Woodland Road.

Chestnut Street (widening) High Street to Kendall Street. Risley, Conant, Sherrin, Hackensack, Payson and Leland Roads.

Denny, Fairway, Hilltop and Valley Roads.

Princeton Road, from Lagrange Street to Rangeley Road. Rangeley Road, from Princeton Road to Beverly Road. With the exception of Heath Street, all the above were accepted at the Annual Town Meeting in March and the necessary appropriation for construction made for all except Princeton and Rangeley Roads. Through a clerical error the necessary funds for these two streets were not provided for until later in the year.

The State, having agreed to furnish funds for one-half the cost of constructing Grove Street under the provisions of Chapter 90, following their usual practice their Department of Public Works is taking charge of the construction, including all engineering, although as has been previously stated in this report, formal application was made by this Department to be allowed to carry out the work by our usual method.

Information has been furnished the Town Counsel in connection with the settlement of land damages, and the two most serious cases have been satisfactorily settled. The widening of Grove St. necessitated the relocating of the house occupied by the Superintendent of the Walnut Hills Cemetery and the removal of the buildings used to house the automobiles and other equipment of the Cemetery. Early in the season this Department was instructed to proceed with this work. Following the request of the Cemetery Trustees the house was relocated about 50 feet back from the new street line, the old stable and shed were moved to a more secluded spot and a new 3-car concrete garage was built adjacent to it. This work was carried out under a contract with James Driscoll & Son, Inc. A second contract was made with B. F. Ouimby & Sons, and a vard and drive for these buildings was built and paved with asphalt macadam, and a fence enclosing the yard erected, and the grounds between the street and the buildings were graded, loamed and seeded, ready for planting next season.

The completion of the streets on the old Chestnut Hill Golf Course, Denny, Hilltop and Valley Roads and the portion of Fairway Road from Reservoir Road to Valley Road, was carried out under contract with A. G. Tomasello & Son, Inc. The remainder of Fairway Road from Denny Road to Crafts Road, although accepted at the Annual Town Meeting, was not included in this contract. Under agreement with the petitioners the construction of this section was postponed until 1939. Meantime the underground work in this part has been completed.

The contract for the construction of Woodcliff Road was awarded to O'Malley & Delaney, who completed the work August 5.

At the Special Town Meeting an appropriation was made for the construction of Princeton and Rangeley Roads. The contract for this work was awarded to O'Malley & Delaney on October 10 but on account of unfavorable weather conditions it is not yet completed.

Nothing has been done towards the construction of Chestnut Street widening as the hurricane of September made it impossible to obtain woodmen to cut the many trees which had to be removed before starting any work. It is recommended that one contract be made next spring for the removal of trees, the underground work and the street construc-

By agreement between the Board of Selectmen and the owner of the land through which runs Aston Road and the extension of Laurel Road, this Department superintended the construction of these two roads, including all underground The work was carried out under a contract between the owner and A. G. Tomasello & Son, Inc., the former paying the total cost of all the contract work. These streets were completed September 10 and accepted by the Town September 27, after which the Town reimbursed the owner for the cost of the sewers, drains and water pipes and then levied the ususal sewer assessments. This procedure was to the mutual advantage of both the owner and the Town and resulted in a great saving over the method sometimes followed where the owner constructs a portion of the work and later the Town completes the construction under another contract.

Nothing has been done towards the construction of the streets in the Rislev Road section on account of the underground work referred to under "Sewers and Drains." It is recommended that all this work, including the remaining underground work, be put under contract as soon as the

weather will permit next spring.

It was hoped that the completion of Grove Street to the Veterans of Foreign Wars Parkway might be taken up this season but as this project requires the co-operation of the City of Boston it will have to be postponed another year.

Although a favorable report was returned by the Metropolitan District Commission on the bill to construct a Traffic Circle at the junction of Grove Street and the West Roxbury Parkway it seemed to be impossible to obtain the necessary funds for the work. The Brookline Planning Board is to introduce another bill on the same matter this year and as this bill has the approval of all interested parties it is hoped that it may be passed in time to be constructed in connection with the Grove Street Improvement.

Reports have been requested upon the petition for acceptance of Arlington Road Extension, from Heath St. to Craftsland Road, Craftsland Road, Payson Road Extension, from the West Roxbury Parkway to the portion accepted in 1938, and Beresford Road, from Arlington Road 800 feet westerly, and plans and estimates are being prepared. The Superintendent of Streets and the Town Engineer have recommended their acceptance as the petitioners have agreed to pay betterments equal to the full cost of the street construction.

Plans and estimates have also been prepared for the relocation and widening of South Street, from Grove Street to the Boston Line. This is an improvement urged by the Superintendent of Streets and the Town Engineer as at present it is a dangerous thorofare because of its narrow width and bad grade. A large percentage of the land necessary for the widening has been acquired by release in connection with sewer easements and by agreement with the original developers. Although a number of large trees will have to be removed the final appearance of the street will be greatly improved and it will be much safer, not only for the general public but also for the abutting owners.

At the request of the Street Department the grades of Thayer Street and a portion of Waverly Street and Emerson Street were adjusted and a study made to see if the intersection could be made more safe for the traveling public. It was suggested that a large island be built so as to induce rotary traffic. This plan would have removed two beautiful elms, therefore the plan was changed to save both trees. The curbstones were reset and the roadways repayed under a

contract with A. G. Tomasello & Son, Inc.

Granite monuments have been set at all points of curvature on all streets constructed by this Department.

Lines and grades have been given as follows:

Highway Department, for setting curbstones	25
	45
	2
Private owners, for grading, etc.	75
Checking projecting signs	21

Board of Survey

Lines and grades of the following streets have been approved and established by the Board of Survey after the data and field work was checked by the Engineering Department:

Hackensack Road Sherrin Road
Risley Road Laurel Road Extension
Conant Road Aston Road
Grove Street, Russett Road to Town Line

No action has been taken by the Board of Survey under the so-called "Enabling Act", adopted by the Town March, 1937. A recent ruling in regard to "subdivisions" makes it possible, as far as the present Board of Survey Act is concerned, for any developer to place buildings on a tract of land without regard to any final street location. This is a most serious defect in the law and legislation should be obtained at the earliest possible moment to remedy this situation.

A recent ruling that a so-called "dead-end" street does not come within the jurisdiction of the Board of Survey is another loop-hole in the law that has already been taken advantage of. Until these two defects are remedied by some method or other the Board of Survey Act is of very little value in controlling the development of the Town.

Planning Board

For several months past this Board has been studying the question of re-zoning certain sections of the town and the Engineering Department has been called upon to furnish maps of the whole town, showing by various markings the size of every lot of land and other data so as to enable the expert employed by the Planning Board to study the matter intelligently. This has required a great amount of work by this Department. In addition, a great amount of clerical work has been required, in fact, it has recently been necessary to employ an additional stenographer.

The usual number of plans for hearings on changes in

zone have been furnished.

The contemplated changes in zone will make it necessary to prepare a new map, which will require considerable time.

Assessors Department

The usual information has been supplied the Assessors for use in Tax Appeal Cases. Surveys, plans, computations

and photographs were made for 80 estates.

The real estate atlas was prepared for publication by this Department as usual and printed by Spaulding-Moss Co. The cost of publication was included in the budget of the Engineering Department.

Transportation was furnished for the annual canvass. At the request of the Selectmen 85 apportionments of sewer assessments and street betterments were computed

for the Assessors' use.

This Department has recently been asked by the Assessors to furnish them with the square foot area of all new buildings to be used by them in connection with their valuing of buildings. It would be of great value not only to the Assessors but to other Departments if the builders could be required to furnish with each set of plans the cubical contents of all buildings to be constructed.

School Department

At the request of the School Department plans and specifications were made for the completion of the four tennis courts in the rear of the Baker School. Most of the rough grading was done last year as a WPA project. The final grading, foundation and surfacing was carried out under a contract with John McCourt Co. The courts were finished with a special asphalt surfacing and as great care was used in its preparation and placing, a most excellent playing surface was obtained. A chain link fence was erected around all four courts. This work was done under contract with the Chain Link Fence Co. of Brookline.

A plank walk and flight of wooden steps were built by M. F. Reynolds & Son, from the drive in the rear of the Baker School to the courts and \$1,000 was spent in grading the slopes between the drive and courts. All the above work (except the portion done under WPA) was paid for out of the original appropriation made for grading the school grounds. Tentative plans and estimates have been made for grading the new High School grounds but no final plan has yet been approved by the Committee.

Miscellaneous

It is understood that the question of adequate quarters for this and other departments of the Town is being seriously considered. It is hoped that decisive action may be taken at the next Town Meeting so that proper facilities, both for carrying on the work and also properly protecting all valuable records from fire and other hazards, may be provided at the earliest possible moment. It had been hoped and urged that the problem be solved by the erection of a new Town Hall located in the geographical center of the town, with ample grounds, which would be a credit and an inspiration to the Town of Brookline.

Surveys and plans have been made and photographs taken for land damages and other cases, and the usual amount of time spent in Court in connection with the suits.

A hearing before a Legislative Committee on the bill for constructing a Traffic Circle at the junction of the West Roxbury Parkway and Grove Street was attended on February 16, 1938, and favorable action urged.

On August 25 the Town Engineer was appointed a member of the Committee chosen to study the question of relocating the precincts of the Town. No change had been made in the number since they were first established in 1915, and it was necessary to do a great amount of work to prepare suitable plans so the matter could be studied intelligently. Studies and plans were also made for the arrangement of the voting booths in all the precincts.

After the hurricane of September 21 many of the assistants in this Department were detailed to make a survey of the

extent of the damage to roadside trees and also to assist in keeping a record of trucks, etc., employed in removing trees and debris.

The purchase of the lot of land in the rear of the Baker School, containing about 1,100,000 square feet, was again urged, for the following reasons:

1. That the cost to the Town to furnish proper drainage facilities would be excessive in comparison with the ultimate taxable value.

2. The land is needed for a dump for town refuse.

3. An athletic field will eventually be required in this section of the Town.

Four hundred ninety-three (493) photographs and 603 prints have been made for tax appeal and accident cases, and for record where streets have been constructed, and for various other matters. Most of the developing and printing has been done by this Department.

The usual checkup of house numbers has not been made on account of the great amount of other work. For the same reason the yearly inventory of town property in charge of this Department has not been attended to.

The location of 99 new buildings was checked for the Build-

ing Department.

This Department is called upon for many and varied services, often greatly outside the field of Engineering. These requests of whatever nature are always promptly and cheerfully met. The usual amount has been done this year for other departments but it has been felt for a long time that there are many cases where the facilities of this Department might be utilized to the great advantage of the Town as a whole, both financially and as a matter of co-ordination.

Information necessary for future reference will be found

in tabular form appended to this report.

The names of the assistants employed in this Department are as follows:

Chester J. Wallace, First Assistant Walter A. Devine, Assistant Engineer Ralph A. Doane, Assistant Engineer Oren M. Moulton, Inspector John Forbes, Assistant Engineer Arthur E. Clasby, Inspector James J. Moran, Inspector Harold D. Grant, Inspector Arthur E. Spooner, Draftsman Carlton Parker, Draftsman Hazen C. Schouman, Chief of Party

Merle M. Sanborn, Inspector Arthur D. Martin, Instrumentman Mildred F. Smith, Stenographer George L. Jackson, Instrumentman Howard W. Bassett, Rodman Harold E. Barnes, Rodman James A. Bain, Rodman Walter J. Cusick, Rodman Albert B. Forbes, Rodman John N. Squarebrigs, Rodman Walter A. Bushway, Rodman

Respectfully submitted,

HENRY A. VARNEY,

Town Engineer.

TABLE SHOWING AMOUNT AND RATE OF PRECIPITATION IN BROOKLINE, MASS., FOR YEAR 1938

TIPPING BUCKET GAGE LOCATED ON ROOF OF TOWN HALL 93 FEET ABOVE GROUND; 149.10 FEET ABOVE SEA LEVEL TOTAL FOR YEAR: JANUARY 1ST TO DECEMBER 31ST: 4468 INCHES NO PRECIPITATION ON DATES NOT SHOWN

						N	PR	ECIPITA	TIOI	4 ON	0	ATES			NWC						
MTE		IMUM F		MAXI IO MI	IMUM FA	ALL	MAXI	MUM F	ALL	TOTAL	DATE	MAXI 5 MIN	MUM F	ALL	MAXI IO MII		IOD	MAXI	MUM FA	ALL OD	TOTA
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7				of ore						.70	5	3.10	3.15 PM	.03	3.05	3.15 PM		3.00	4.00 PM	.07	.07
13		Snow - r	nelti	ed						.25	9			ut a							.09
17		Snow - n	nelte	d						.15	H	6.40	6.45 PM	10	7.40	7.50 PM	.15	7.00	800 PM	.21	.32
25	11.00	1105AM	.][11.00	12.00 M	.33	1.00	12	3.40	345 AM	10	3.35	3.45 AM	.23	3.00	4.00 AM	.23	.42
26		Gauge o	ut a	of orde		_			,	.01	14	9.40	9.45 AM	.05				9.00	10.00 AM	.10	.10
31	10.15	10.20 AM	.02	10.15	10.25 AM		1.15	2.15 PM	.06	. 15	18	5.10	5.15 PM	.15	5.10	5.25 PM		5.00	6.00 PM	.72	.99
EΒ	-					FOR		NUARY	T	2.26	19	9.00	9.05 AM	.07	8.55	9.05 AM	.12	8.40	9.40 AM	.27	.52
3	7.20	7.25 PM	80	720	7.30 P.M		700	800 PM		.47	20	11.00	11.05 AM	.25	11.00	11.10 AM	40	11.00	12.00 AM	.50 90	1.06
7	11.25	11.30 PM 12.05 AM		11.45		.06	12.00	12.00 PM		.05	21	6.30	6.35 PM	.15	6.30 2.55	3.05 AM	35 25	3.00	6.00PM 4.00 AM	.50	2.21
8	12.00	12.05 AM	1.02	12.00	12.10 AM	.03	12.00	1.00 AM		.06	22	2.55	3.00AM	-				3.00	4.00 AIM	J.50	.83
12	1.30	1.35 P.M	.01				9.00	10.00 PM		.03	24	-	Gauge n		cordin	g correc				_	1.58
13	12.10	12.15 AM	.05	12 10	12.15 AM	09	12.00	1.00 AM	4 11-24	.14	29	9.00	9.05 AM		2001 011	ig correc	. i y	R.30	9.30 AM	02	.03
14	11.05	11.10 AM	.03	16.10	14.137/11	.00	11.00	12.00 AN	4 0000	.07	AUG	3.00	3.03AIII	1.01		TOTAL	. F(JLY	104	9.5
17	10.25	10.30 PM	.01			_	10.00	11.00 PM		.01	1	10.20	10.25 PM	01	10.20	10.30 PM		10.00	11.00 PM	.02	.03
18	1.20	1.25 AM	01				1.20	2.20 AM	.02	.08	6	4.40	4.45 PM	.10	4.40	4.50 PM	.17	400	5.00 PM	.17	.22
19							2.00	3.00 AM		.03	9	9.25	9.30 PM	.12	9.25	9.35 PM	29	9.00	10.00 PM	.40	.55
24							4.00	5.00 P.M		.05	11	6.00	6.05 AM	.04	6 00	6.10 AM	.05	6.00	7.00 AM	.11	.32
27	8.25						8.00	9.00 PM	-	.01	16	11.50	11.55 PM	.20	11.50	12,00PM	.45	11.00	12.00 PM	.70	.70
28	1.00	1.05 AM	.01				1.00	2.00 AM		.01	17	12.00	12.05 AM	.20	12.00	12.10 AM	.35	12.00	LOO AM	.60	1.60
MAR						FOI		BRUAR		1.36	18	11.05	11.10 PM	.02	11.00	11.10 PM	.03	11.00	12.00 PM	.05	.05
5	9.00	9.05 PM		9.00				10.00 PM		.28	19	-				1		6.00	7.00 AM	.01	.01
6	1.20	1.25 AM	.02	1.20	1.30 AM	.03		2.00 AM	9 50000	.10	24	3.40	3.45 AM			3.50 AM	.03	3,30	4.30 AM	.06	.08
12	10.20	10.30 AM					11.00	12.00 AM	10,	.05	28		Gauge		of or	der					.35
16	10.30	10.35 PM		10.25	10.35 PM		10.00	11 00 PM		.57	30	7.30	7.35 PM	.02	L			7.00	8.00PM	.04	
17	4.25	6.30 AM 4.30 PM		6.20	6.30 AM 4.35 PM		3.15	7.00AM 4 I5 PM	.09	.48	SEP	6,30	6.35 PM	02	_	TOTAL	FOI	5.00	GUST 6.00 PM	1.06	3,9
26 30	10.45	10.50 PM		4.25	4.35 FM	.03	11.00	12.00 PM		.03	7	9.05	910 PM	.02	9.05	9.15 PM	02	9.00	10.00 PM	10000	.08
31	9.20	9.25 PM		-		-	9.00	10.00 PM		.03	13	12.45	12 50 AM	04	12.45	12.55 AM		5.00	6.00 AM		1.02
IPR	3.20	J.E.J - III	1.01		TOTAL F	FOF		ARCH	1.03	1.92	15	8.55	9.00 AM	.07	8.55	9.05 AM		8.30	9.30 AM	.37	.4:
1	2.10	2.15 PM	02	2.10	2.20 PM			3.00 AM	1.06	.10	17	500	5.05 PM		5.00	5.10 PM		1.30	2.30 PM		.75
2	8.10	8.15 PM	.01	0.10		.00	8.00	900 PM		.03	18	0.00	Gauge	_			1			1000	1.25
8	11.25	11.30 PM	.02	11.15	11.25 PM	.04	10.00	11.00 PM		.55	19	10.40	10.45 AM							_	.64
9	12.55	1.00 AM	.02	2.05				1.00 AM		.54	20	1.50	1.55 PM		1,50	2.00PM	15	1.00	2.00 PM	20	
10	7.15	7.20 AM	.01				7.00	8.00 AM	.01	.01	21	HUI	RRICANE		5.00	5.10 PM			5.00 PM	.02	.05
15	4.15	4.20 PM		4.15		.03	7.00	8.00 PM	.13	.28	27		Gauge n	ot	record	ling					.30
18	7.30	7.35 PM		8.15		.03	7.30	8.30 PM		47	29		Gauge n		record					_	.08
22	11.50	11.55 PM	.02	11.50	12.00PM		11.30	12.30 PM		.05	30	12.00	12.05 PM	.03	3.45				4.00PM		.15
29	6.10	6.15 PM		6.10			6.00	7.00 PM		.14	OCT					TOTAL	FOI		PTEMBE		6.17
30	8.20	8.75 PM	.03	8.15	8.25 PM			9.00 PM	.13	.16	14		7.25 AM					7.00	8.00 AM		
MAY	105	T	1 00		TOTAL					2.33	20	11.35	11.40 PM				1	11.00	12 00 PM		100
6	6.20	4.10 PM		4.05	4.15PM	.03		5.00 PM		.05	21	6.10	6.15 AM	10.	6.10	6.20 AM		6.00	7.00 AM		
7	7.00	7.05 PM					6.00	7.00 AM		.03	24	6.25	6.30 AM	.06	6.25	6.35 AM		7.00	8.00 AM		1.94
10	12.00			1.45	1.55 Dtd	04	3.00	4.00 PM	15	.22	27	10.40	10.45 PM	.03	10.55	11.05 PM			11.00 PM		.13
14	910	9.15 PM	01	9.10	11001111	.03	9.00	1.00 PM	.15	.52	28	9.05	9.10 PM 6.35 AM		9.05	9.15 PM	.09	9.00	7.00 AM		.33
15	7.20	7.25 A.M	1.00		7.25 AM		4.00	5.00 PM		1.23	NOV	6.30	IN CCO	101		TOTAL	FOI	0.00	TOBER	10.1	2.64
16		12.25 A.M		7.75	1.23/101	1.0	12.00	1.00 AM	.01	.01	8	10.30	10.35 PM	02	10.15	10.25 PM		10.00	II.OOPN	05	.07
20	125	1.30 AM				۳	1.00	2.00 PM		.03	9	12.45	12.50 AM	.03	12.45	12.55 AM		1200	1.00 AM		.05
22	8 50	8.55 AM	02	850	900AM	.02	8.00	9.00 AM		.24	13	7.25	7.30 PM	03	7.20	7.30 PM		7.00	8.00 PM		.10
25	8.10	8.15 PM		8.10	8.20 PM	.10	8.00	9.00 PM	.10	.12	17	9.10	9.15 AM	01				9.00	10.00 AM	.04	.14
26	3.55	400 PM		3.50	4.00 PM	.10	11.00	1200 PM		.25	18	7.10	7.15 AM	.01				7.00	8.00 AM	1.01	.01
27	4.05	410 AM	.06	4.05	1	.11	3.20	4.20 AM	.37	1.03	19	6.10	6.15 PM	.05	6.10	6.20 PM	08	6.00	7.00 PM	23	1.28
JUN						FOR				3.93	20	12.20	12.25AM	01		_		12.00	1.00 AM	.02	
4	10.15			10.10	10.20 PM	.06		1100 PM		.50	23	6.15	6.20 PM	.02	6.10	6.20 PM	1.04	6.00	7.00 PM		
5	1.10	1.15 AM					1.00	2.00 AM		.02	24	2.10	2.15AM	.01				2.00	3.00AM	.02	
8	9.15	9 20 AM		2.50	0.46	4.7	9.00	10.00 AM	-	02	28		Melted s								.0
11	3.40	3.45 PM		3.30			3 30	4 30 PM		50	29		Metted :	Snov	V	TOTAL	50	D	VERAFA	- 0	1.0
12	12 00	12.00 PM	.17	7.25	7.35 AM		11.00	12.00 PM		.43	DEC	4.15	4 20 444	.01		TOTAL	10	R NO	6.00 AM		1.9
13	940	9.45 AM		1.65	1,33 AM	.09	7.00	8.00 PM	.26	.01	5	3.10	4.20 AM 3.15 PM	.01	3 10	3 20 000	00	2.30	3.30 PM		
13	0	5.20 PM	.20	5.15	5 25 DA4	27	5.00	6.00 PM	29	.35	6	5.00	505 PM	.03	5.00	3.20 PM	.06	7.00	8.00 PM		
16				3.25	5.25PM 3.35PM	.10	3.00	4.00 PM		1,02	8	6.00	6.05 PM	.03	3.00	5.10 PM	.04	6.00	7.00 PM		./:
16	5.15	13 30 PM	1.00	_	1.55 PM	.09		10.00 PM		1.61	9	9.30	9.35 AM	.01	9.30	9.40 AM	1 02	9.00	10.00 PM		+
16 19 26	3.25	3.30 PM	106					10.001.14					7.20 AM	.03	7.15	7.25 AM					5.
16 19 26 27	3.25 1,45	1.50 PM	06	6.00				7.00 AM	1 72												
16 19 26 27 28	3.25 1.45 6.05	1.50 PM 6.10 AM	.04	6.00	6.10 AM	.07	6.00	7.00 AM		1.15	18	7.15			1.10	1120 1111	.04		7.00 AM		
16 19 26 27	3.25 1,45	1.50 PM	.04	6.00	6.10 AM 12.20 AM	.07	6.00	1.00 AM		.08	18	8.10	8.15 PM	.01	1.10		1 ,04	9.00	10.00 PM	.01	.0.
16 19 26 27 28 29	3.25 1,45 6.05 12.10	1.50 PM 6.10 AM	.04	6.00	6.10 AM 12.20 AM TOTAL	.07 .02	6.00		.05						5.00	5.10 AM		9.00 3.00		10.1	.0.

Surface Water Drains Laid or Acquired in 1938

Catch Cost	3 \$400 00	8 2,143 00	481	2 246 60	1,834 37	72 05	inco	Final payment	4	1) 1,043 88	77 004	now under cont.	incomplete 561 01	incomplete
Man- C holes B	:		:	: :		-		:	:	:		:		
Length in Feet	7.243	284	127	j 109	41	9			253	7.2		:	250	
Material	Akron pipe encased in	concrete Akron pipe encased in	Reinforced concrete pipe	Reinforced concrete pipe	Reinforced concrete pipe Reinforced concrete pipe	Reinforced concrete pipe			Akron pipe encased in	Akron pipe encased in	concrete		Akron pipe encased in	concrete
Size in Inches		10	12	21)	18 21	18 €			12	12		•	10	
LOCATION	Allandale Road	Aston Road, from drain in Laurel Koad, northeasterly to point just beyond summit	Auburn Street, from point just west of Washburn Avenue, westerly	Chestnut Street, crossing at Kendall Street	Chestnut Street, crossing at Kendall Street Chestnut Street crossing at High Street	Chestnut Street crossing at High Street Conant Road, from drain in Risley Road to Hacken-	sack Road (WPA work) Denny Road, from drain at Valley Road to Fairway	Road (acquired by partial payment in 1937 Fairway Road, from drain onnosite Right of Way to	Boylston Street, westerly to summit near Denny	Fairway Road, from drain at Denny Road, easterly	(WPA WORK) Grove Street, from Newton Street to Beverly Road (entire work being done under State contrast).	cost to be paid by Town	Road (WPA work) Leland Road, from Town Line to summit (WPA work)	I commond Amount into out of Marchal Chant

116 09	incomplete	1,359 79	494 00 1,568 21	incomplete	2,991 56 incomplete	4	132 92 1,035 45	incomplete 335 75 1,202 07		5,254 78	\$24,086 81
2	:	:	4 0	:	4 :			ε 4		:	43
::	:	:	:::	:	e :		::	: :		:	7
	200	125	151	110	679		450	339	81 }	:	4,018
Akron pipe encased in	concrete Akron pipe encased in	concrete Reinforced concrete pipe	Akron pipe encased in concrete	Akron pipe encased in	Reinforced concrete Akron pipe encased in	concrete	20x283/4 Reinforced concrete	Akron pipe encased in	concrete		
.:.	15	24	12 \ 10 \	15	24x34 \\ 12 \\			•	10	:	
Marshal Street, just north of Longwood Avenue Payson, Road, from Risley Road to Town Line (WPA)	Payson Road, from Risley Road to Leland Road (WPA	Powell Street, from Beacon Street northerly Princeton Road, from Lagrange Street to Rangeley	Road Rangeley Road, from drain in Princeton Road north- easterly to point just southwest of Beverly Road	Rangeley Road, from drain in Princeton Road south-westerly — under contract	Risley Road, from Town Line to Allandale Road (WPA work)		St. Faul Street, at Beacon Street north side	Villa Lane Woodcliff Road, from drain in Ogden Road southeast-	erly to summit and including outlet at Intervale Road New Catch Basins and Miscellaneous Work done by Street Department and Materials on hand purchased	in 1937	Totals for 1938

Sewers Laid, Acquired or Assessed in 1938

LOCATION	Size in Inches	Material	Length in Feet	Man- holes	Cost	Assessments
Arlington Road Outlet, from Saw Mill Brook Sewer northwesterly through land of Metropolitan	16	C. I. pipe encased in concrete on pier and				
Dist. Comm. to Hammond Pond Parkway, thence westerly through said land to Arlington Road Extension (reported incomplete in 1937)	16	slab foundation C. I. pipe encased on slab foundation	387	2	\$6,355 20	** ** ** ** ** ** ** ** ** ** ** ** **
(WPA Work) Aston Road, from sewer in Laurel Road, north-easterly to point just beyond summit Conant Road, from sewer in Risley Road to Hack-	10	Akron pipe encased in concrete Under construction	528	B	2,024 80	\$1,335 56
ensack Road (WPA Work)			:	:	incomplete	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Denny Road, from sewer at Valley Road to Fairway Road (acquired by partial payment in 1937)	:		:		1,926 49 (final payment)	1,968 69
Fairway Road, from sewer opposite Right of Way to Boylston Street, westerly to summit near	10	Akron pipe encased in		,	•	
Denny Road (WPA Work) Fairway Road, from sewer at Denny Road, east-	10	concrete Akron pipe encased in	257		663 11	
Cross Street from Nowton Street to Bossel, Dood		concrete	72	1		
(Entire work being done under State contract) Total cost to be paid by town	:		:	:	59 75	
Hackensack Road, from Town Line to Allandale Road (WPA Work)	:		:	•	28 70	contract)
Hammond Street Outlet, from sewer in Laurel Road, easterly through Right of Way in land of Dane to Hammond Street	:	Under PWA construction	:	:	23 50	incomplete incomplete

	:			752 44	•				625 06	367 58	1,633 15	:	\$6,682 48 937,275 31	\$943,957 79
536 36	incomplete 1,204 51	ıncomplete	incomplete	1,595 90	incomplete	2,623 72	incomplete 971 59	incomplete	1,064 71			3,991 65	\$23,069 99 2,023,370 94	\$2,046,440 93
2			2	2	:	4			3	:	:	:	22	
250	280		193	320	235	700	450		296	:	:	:	4,135 526,970	531,105
10 Akron pipe encased in	concrete 12 Akron pipe encased in	concrete Akron pipe encased in	concrete		10 Akron pipe encased in concrete	12 Akron pipe encased in	concrete Akron pipe encased in	concrete						
Leland Road, from Town Line to Payson Road	(WPA) Payson Road, from Risley Road to Town Line	(WFA) Payson Road, from Risley Road to Leland Road	(WPA) Remain Bond from Dringston Dood marked	erly to point just southwest of Beverly Road	Kangeley Road, trom Princeton Road, southeast- erly. Under contract	Risley Road, from Town Line to Allandale Road	(WPA) Sherrin Road, from sewer in Risley Road to Hack-	ensack Road (WPA)	easterly to summit	Sewer Charges Collected in 1938	Miscellaneous Assessments Levied in 1938	chased in 1938	Totals for 1938	Totals Including 1938

Streets Laid Out and Accepted in 1938

NAME AND LOCATION	Length in Feet	Width	Accepted by Town	Cost of Construction
Aston Road, from Hammond Street to Laurel Road	713.45	50-ft.	Sept. 27, 1938	Built by private parties under town supervision
Chestnut Street, alteration and widening from Town	1 272 07	Widened from	May 22 1038	No street construction this year
*Conant Road, from Risley Road to Hackensack Road		40-11, to 00-11. 40-ft.	Mar. 22, 1938	No street construction this year
*Denny Road, from Valley Road to Fairway Road	972.47	50-ft.	Mar. 22, 1938	\$4,069 10
*Fairway Road, from Reservoir Road to Crafts Road	2,588.57	50-ft.	Mar. 22, 1938	\$7,695 19 (incomplete)
‡Grove Street, alteration and widening from Newton		Widened from		\$9,751 77 (incomplete)
Street to Russett Road	3,093.12	50-ft. to 65-ft.		Chap. 90 contract
*Hackensack Road, from Allandale Road to Town Line	505.44	40-ft.		No street construction this year
*Hilltop Road, from Fairway Road to Fairway Road	1,069.88	50-ft.	Mar. 22, 1938	\$4,576 44
†Laurel Road, from part accepted Mar. 23, 1937, south-				Built by private parties under
easterly	320.00	50-ft.	Sept. 27, 1938	town supervision
*Leland Road, from Town Line to Payson Road	734.97	40-ft.	Mar. 22, 1938	No street construction this year
*Payson Road, from Town Line to just beyond Leland				
Road	1,112.53	40-ft.	Mar. 22, 1938	No street construction this year
*Princeton Road, from Lagrange Street to Rangeley Road	672.42	50-ft.	Mar. 22, 1938	\$5,086 57 (incomplete)
*Rangeley Road, from Princeton Road to Beverly Road	385.84	50-ft.	Mar. 22, 1938	\$498 98 (incomplete)
*Risley Road, from Allandale Road to Town Line	1,288.79	50-ft.	Mar. 22, 1938	No street construction this year
*Sherrin Road, from Risley Road to Hackensack Road	444.55	40-ft.	Mar. 22, 1938	No street construction this year
*Valley Road, from Crafts Road to Fairway Road	748.75	50-ft.	Mar. 22, 1938	\$3,431 89
*Woodcliff Road, from Ogden Road to Intervale Road	423.40	50-ft.	Mar. 22, 1938	\$5,727 50

*Laid out under Betterment Act; total cost paid by abutters.
†Built by private parties, and accepted by town.
†Built under Chapter 90, fifty percent of cost paid for by State,

Miscellaneous Data Relating to Brookline

1939

Area of Town
Length of public paths
\{ \text{West Roxbury Parkway Veterans of Foreign Wars Parkway } \text{2.30 miles} \\ \text{Length of Sanitary Sewers in Brookline} \tag{2.30 miles} \]
E evation of summit of Arlington Road Hill 245.00 feet Elevation of summit of Aspinwall Hill 244.00 feet Elevation of summit of Corey Hill 265.00 feet Elevation of summit of Fisher Hill 260.5 feet Elevation of summit of Hook's Hill 315.00 feet Elevation of summit of Single Tree Hill (highest point
of land in Brookline)
Main Library — Washington Street near Town Hall Branch Library — Pleasant Street near Coolidge Corner Branch Library — Heath Street, in Baldwin School Building Sewall Reading Room — Sewall School, corner Cypress Street and Franklin Street
High School Library — Greenough Street Brookline Fire Stations: Station 1 — Village Square Station 2 — Washington Street, opposite Police Station Station 3 — Monmouth and St. Mary's Streets Station 4 — Boylston Street and Reservoir Road Station 5 — Devotion Street
Station 6 — Heath Street at Oak Street (Station on Hammond Street, now under construction, to supersede this Station) Station 7 — Washington Street, at Washington Square Brookline Municipal Golf Course (public) — Newton Street Number of plans showing division of real estate in Brookline, on file in the office of the Town Engineer

REPORT OF TREE PLANTING COMMITTEE

January 3, 1939.

In 1938, 239 roadside trees were planted, mostly for replacements, the only new street being Royal Road where twelve new trees were planted. Up to September, twenty trees had been taken down, chiefly because they were dead or had passed their usefulness, although a few were removed on petition to make possible an entrance to a garage or for some business purpose. The trees planted in November 1936, did not do well and most of them had to be replaced. Spring planting has always been more successful.

The usual amount of pruning, spraying, and creosoting was done in the residential districts and in the woods along certain sections of the Newton line where intensive creosoting and spraying was found to be necessary.

For the first time mealy bugs were observed on exotic trees, thus making it necessary to scrape the bark of the London plane and also the catalpa trees.

Discarded christmas trees were collected and used as a winter protection for the shrubs at the Horace James Circle and on Newton Street.

On May 15 there was a severe rain and wind storm which did much damage to the trees. May 15 fell on a Friday and the men were constantly at work from that time through Sunday clearing away the debris.

The May storm, however, was as nothing compared to the great hurricane of September 21st. This storm, so far as any records show, was the most disastrous that has ever occurred in New England, not only to trees but to buildings, electric light and telegraph wires and poles. Thousands of trees were uprooted and many more so badly injured they had to be taken down. The height of the storm came between five and seven o'clock P.M. and by nightfall nearly all the highways were impassable. As all electric current was shut off, the town was in complete darkness. Boy Scouts voluntarily rendered valuable service to pedestrians by guiding them around obstructions. A detailed account of the damage and repair work will be found in the Superintendent's report.

An innovation during the Christmas season of 1938 was the decorative lighting of the arbor vitae tree in the center of the Horace James Circle.

> ERNEST B. DANE, Chairman, THEODORE LYMAN, EMMA G. CUMMINGS, Secretary.

REPORT OF SUPERINTENDENT

January 3, 1939.

I respectfully submit the annual report of the expense and work done by the Tree Planting Committee for the year ending December 31, 1938.

Comparative Statement for Planting and Preserving Trees

	Appropriated 1938	Expended 1938	Recommended 1939
Superintendent	\$500 00	\$500 04	\$500 00
Clerk	796 00	795 75	780 00
Office	75 00	74 15	75 00
Telephone	45 00	44 99	45 00
Pruning	13,000 00	10,203 62	13,000 00
Tools	250 00	167 93	250 00
Equipment and supplies	500 00	371 15	500 00
Automobile: Maintenance of	750 00	728 14	
Truck replacement			1,000 00
Holidays	2,000 00	1,735 66	
Vacations	700 00	693 96	
Sick men	300 00	243 80	300 00
New trees and restoration work	600 00	590 06	-,
Watering and fertilizing	100 00	91 00	100 00
Cow Bay		1,473 09	
D 1 1 (W - D	\$19,616 00	\$17,713 34	\$23,600 00
Received from Water Department for care of pine forest — Dedham.	1,800 00		
Total amount available	\$21,416 00		
Amount expended	17,713 34		
Balance unexpended	\$3,702 66		

During the early part of the spring the catalpa trees on Griggs Road and on Willard Road were carefully scraped and sprayed for scale.

The work of pruning roadside trees was performed during the summer months and about one third of the trees under the care of the department had the dead wood removed and small trees were pruned in such a manner as to make them adapted for street planting.

The shrubs on the Hoar Memorial received the usual attention and the work of keeping the Horace James Circle in suitable condition has been performed by this department.

The underbrush was cut away and pruning done on the pine trees on the Water Works land in West Roxbury and Dedham, the labor being performed largely by the Welfare recipients.

The nursery lot off Hammond Street was used during the planting season and proved of considerable value for "healing in" young trees and shrubs.

Two extraordinary items recommended in the budget in Planting and Preserving Trees for 1939 are, \$1,000.00 to replace a two and one-half ton truck purchased in 1926 and the sum of \$3,000.00 to prepare planting spaces and replant trees destroyed in the hurricane of September 21.

On Wednesday, September 21, the town experienced the worst catastrophy in its history. Beginning at about four o'clock in the afternoon and continuing until 9 o'clock of the same evening, a hurricane with an estimated velocity of one hundred miles an hour struck New England from the southeast and wrought terrific and irreparable damage. Everywhere streets were blocked with fallen trees, poles and wires down, fences, chimneys blown off houses, and trees measuring from forty to ninety feet in height were blown over onto houses, causing serious damage. Streets and sidewalks were torn up, and at 5.45 P.M. the town was in complete darkness. all electricity having been turned off on account of the damage from live wires. At midnight it was estimated that more than seventy miles of highways were obstructed with fallen trees. Fortunately Brookline suffered no loss of life, and property damage was relatively small, but the destruction of trees, both on the roadsides and on private estates, was tremendous. At the very onset of the storm every available man was put to work opening up the highways, and at 10 P.M. on Thursday, September 22, it was possible to operate vehicles on every public street in town. A force of 206 regular employees of the Highway and Forestry Departments, 164 temporary men, and 226 WPA workers with forty-one pieces of town equipment and thirty-one pieces of hired equipment, including two crane trucks with booms of thirty-five and seventy feet respectively, worked day and night until October 3. The Department rendered all possible assistance to the Edison Company in restoring electric service throughout the town, assigning four gangs of tree climbers to remove trees and branches from the line of location.

Branches and stumps were carted away to three open dumps, where the brush was burned. More than one thousand stumps from roadside trees were buried in a deep fill on private land off Newton Street and the main trunks were deposited on the town storage lot on Devotion Street and on

the Hammond Street lot pending final disposition.

No section of the town escaped the ravages of the storm. It is estimated that approximately 1,500 roadside trees were destroyed including those planted on private property within 10 feet of the street line. The work of removing stumps and broken branches was continued with five crews of experienced men until the snow storm of November 25. During the month of December the regular employees of the Department have been engaged in removing, "polling up" and

"tieing back" the hundreds of trees left in dangerous condition by the storm. Extensive pruning remains to be done all over town and finished cuts are necessary as well as pruning work to restore the trees to symmetry.

The work of re-habilitation will be spread over a period of some years and it is therefore recommended to include in the Planting and Preserving Tree appropriation \$3000.00 for 1939.

The total cost to date of repairing the damage caused by the hurricane was \$69,384.05 including the cost of work done to date on streets and sidewalks.

The items of the hurricane have been carried on the Highway accounts and the expenditures of money was authorized by the Board of Selectmen as an emergency overdraft.

Warren Tree Fund.

Principal\$975.00 Available income388.98

\$228.30 of the income of this fund was used during the past year for the purchase and planting of trees and shrubs along public highways.

Insect Suppression

Comparative Statement for Suppression of Insect Pests

	Appropri 193		Expende 1938	ed	Recommend 1939	led
Superintendent	\$500	00	\$500	00	\$500	00
Clerk	757	00	756	42	780	00
Office	75	00	74	40	75	00
Telephone	50	00	50	00	50	
Labor — spraying	3,500		3,333		2,800	
Creosoting	3,500	00	3,129		3,000	
Automobile — Maintenance of	600		. 570		600	
Equipment and supplies	250		204		250	
Incidentals	100		74	-	100	
Sick men	275		194			0 0
Holiday	600		572		450	
Vacations	200		188			
Tools and shop maintenance	150		95			
Materials	1,000	00	764	55	500	00
Amount appropriated	\$11.557	00	\$10,508	4.5	\$9,730	00
Amount expended			# ,		"· , · - ·	
Balance unexpended	\$1,048	55				
done on private prop-						
erty \$2,348 63						

Some years ago the law requiring the suppression of gypsy and brown tail moths was changed so as to include all leaf eating insects injurious to trees. A partial list of the important insects which require constant combating are the

gypsy moth, the brown tail moth, the canker worm, the tent caterpillar, fall web worm, elm leaf beetle, tussock moth and Oriental moth. The unusual fact about the control of these insects is that they all do not appear in the spring at the same time, consequently it is necessary to spray for the various insects at different times during the summer months.

It has been the practice of the department for many years to carefully examine all trees and shrubs for the nests of the gypsy moth which is the greatest enemy to our trees and shrubs. Spraying with arsenate of lead for this insect was done wherever found on the roadside trees and on a large scale in the woodlands off Newton Street adjoining the Newton line. Spraying was also done on private property where requested by the owner.

A careful survey of all our American elm trees by employees of the Dutch Elm Commission with a view to finding out if the elm trees were infested with the beetles, which are the carriers of the Dutch elm disease. To date we have found no evidence in Brookline of this beetle, but the State College informs the department that, owing to the hurricane of September 21, the beetle has been found within a few miles of the Massachusetts State line.

The Japanese beetle has been found in the Babcock Street section, certain parts of Longwood and in the south part of the town on the Country Club property. Traps were maintained during the eating season of the summer months and an increase in their number has been recorded over the number found in 1937.

Respectfully submitted,

DANIEL G. LACY, Superintendent.



BOARD OF HEALTH

Organization 1938

THEODORE G. BREMER, Chairman
WILLIAM J. HICKEY, JR.
SAMUEL F. BLANCHARD
AGNES G. KILLION, Secretary

FRANCIS P. DENNY, M.D.

Health Officer, Laboratory Director, and Medical Director of the Hospital

WILLARD E. WARD

Agent for the Inspection of Milk and Provisions and Quarantine Inspector

CHARLES W. DELANO, M.D.V. Agent for the Inspection of Animals

ELIZABETH A. McMAHON, R.N. Superintendent of Hospital

HAROLD BOWDITCH, M.D. F. WILLIAM MARLOW, JR., M.D. Visiting Physicians of Hospital

> THOMAS J. RILEY, Sanitary Agent

J. ALBERT C. NYHEN Bacteriologist

JOHN A. MINAHAN Tenement House Inspector

HORACE K. BOUTWELL, M.D. Tuberculosis Dispensary Physician

ELLA ROBERTSON JARVIS, R.N. Supervisor of Nurses

MARY A. MacDONALD, R.N. REGINA A. THOMAS, R.N. Health Nurses

ARTHUR P. CONNELLY, D.M.D. JOSEPH A. CONWAY, D.M.D. Dentists at Dental Dispensary

REPORT OF THE BOARD OF HEALTH

The Board of Health submits the following report for the year ending December 31, 1938:

Expenditures 1937, 1938, and Appropriation Recommended for 1939

	Recommended 1939	Expended 1938	Expended 1937
General Health	\$6,450 00	\$6,174 73	\$6,125 33
Rabies Control	400 00	221 04	239 93
Dental Clinic	4,875 00	4,817 69	4,731 93
Rat Extermination	1,000 00	985 55	999 94
Mosquito and Fly Control	16,598 00	9,924 17	9,293 98
Contagious Disease Hospitals	50,465 00	52,088 79	48,967 60
Tenement House Inspection	5,114 00	5,186 91	5,126 72
Schick Test and Immunizing	450 00	399 52	457 71
Laboratory	4,900 00	4,779 27	4,552 88
Milk, Animals and Provisions In-			
spection	7,650 00	7,187 35	7,056 19
Health Nurses	5,540 00	5,501 95	5,434 83
Medical Inspection Parochial			
School	600 00	600 00	581 00
Quarantine Inspection	1,924 00	1,792 16	1,558 54
Hospital Relief	13,000 00	13,377 03	8,056 15
Maintenance of Sanitary	7,175 00	7,097 49	7,005 31
Tuberculosis Dispensary	3,900 00	3,815 48	3,760 47

\$130,041 00 \$123,949 13 \$113,948 51

The appropriation recommended for Health for 1939 is about \$6,000 more than expended in 1938.

The number of deaths of Brookline residents from all causes in 1938 was 621 with a mortality rate of 11.91 as compared with 12.21 in 1937. Heart disease, cancer, and cerebral hemorrhage again lead in the order mentioned as the principal causes of death.

For three years now there has not been a case of diphtheria reported, which is the direct result of the work of immunizing the children of Brookline against this disease during the past fifteen years. In 1922, the year before this work was started there were 83 cases with 5 deaths.

A new activity of the Department for the protection of the public health, which was started during 1938, was the bacteriological examination of eating and drinking utensils in the various eating and drinking establishments in the town to determine the effectiveness of the washing and sterilizing processes being employed. The Board plans to enforce its regulations in regard to the sterilization of these utensils.

In the Health Conservation Contest this past year Brookline was not eligible to compete for a prize because of having won First Prize in three previous years. It was, however, given a Special Award of Merit for having maintained its high standards.

The reports of the various divisions of the Health Department which follow describe in detail their activities.

THEODORE G. BREMER, WILLIAM J. HICKEY, JR., THOMAS J. BRADY, SAMUEL F. BLANCHARD, DANIEL TYLER, JR.,

Board of Health.

REPORT ON THE VITAL STATISTICS

To the Board of Health of Brookline:

Gentlemen: — The undersigned herewith presents the report of the Vital Statistics of the town of Brookline for the year ending December 31, 1938. The usual details are given in the tabulation appended, but the following is the comparative summary for the year:

	1933	1934	1935	1936	1937	1938
Births (stillbirths included)	537	542	538	501	535	615
Marriages	712	815	782	858	839	830
Deaths recorded (stillbirths in-						
cluded)	698	730	722	736	838	826
Deaths occurring in Brookline						
(stillbirths excluded)	486	531	513	528	584	592
Deaths of residents of Brookline						
occurring out of town (still						
births excluded)	208	194	206	206	249	230
Deaths of non-residents occurring						
in Brookline (stillbirths ex-						
cluded)	106	130	136	152	203	201

In the tabulated classification of causes of deaths, the deaths occurring in Brookline and the deaths of residents of Brookline occurring out of town are given separately.

These tables are arranged according to the International Classification of Causes of Deaths, as desired by the United States Census Bureau and the American Public Health Association.

Births

		In Bro	ookline	Out of E	Brookline	Totals		
MONTHS	Totals	Males	Females	Males	Females	Males	Females	
January February March April May June July September October November December	45 69 58 62 46 46 52 47 46	6 11 12 8 8 8 11 12 9 5 6 7 7	7 2 10 10 13 5 7 8 8 3 9 3 2	24 18 21 29 20 15 12 17 22 15 11 24	16 14 26 11 21 15 15 15 16 16 21	30 29 33 37 28 26 24 26 27 21 18 31	23 16 36 21 34 20 22 26 20 25 19 23	

^{*}Of the 615 births recorded, there were 434 occurred out of Brookline, but were children born of parents who resided in Brookline. There were 114 of the births which occurred in Brookline whose parents resided out of Brookline. (4 stillbirths are included) The total number of births of Brookline parents was 501 which includes 1 stillbirth.

Of the births given on page 241 there were twins as follows:

Months	Whole No.	Male	Female
February	2	1	1
April	2	2	0
May	4	3	1
August	2	0	2
September	4	2	2
December	4	0	4

Marriages by Months — 1938

MONTHS	Whole No.	First of Groom	First of Bride	Second of Groom	Second of Bride	Third of Groom	of
January	.52	47	48	4	2	1	2
February	58	49	51	9	7	0	0
March	34	30	34	3	0	1	0
April	58	48	51	10	7.	0	0
May	56	47	49	9	6	0	1
June	132	121	120	10	11	1	1
July	63	56	57	6	5	1	1
August	72	65	70	7	2	0	0
September	87	85	73	2	14	0	0
October	94	88	89	5	5	1	0
November	62	54	55	5	7	3	0
December	62	56	55	6	7	0	0
Totals	830	746	752	76	73	8	5

Deaths in Brookline by Ages (Stillbirths Excluded)

		Totals	Males	Females
Under	· 1 year	 7	6	1
1 to	2 years	 1	1	0
2 to		 0	0	0
3 to	4 years	 0	0	0
4 to	5 years	 0	0	0
5 to	10 years	 2	1	1
10 to		 2	2	0
15 to	20 years	 1	0	1
20 to	30 years	 9	3	6
30 to	40 years	 15	4	11
40 to	50 years	 48	17	31
50 to	60 years	 95	37	58
60 to	70 years	 149	71	78
70 to	80 years	 142	55	87
80 to	90 years	 103	32	71
		 18	5	13

Deaths by Months (Stillbirths Excluded)

January	58	July	36
February	44	August	53
		September	
April	49	October	46
		November	
June	42	December	79

HEALTH DEPARTMENT

Summary of Vital Statistics, 1923-1938

	Popula-		(Still- s exc.)		s (Still- s exc.)	Still	births	rths Marriages		
YEAR	ion July 1, Esti- mated*	Total	Per 1000 Popula- tion	Total	Per 1000 Popula- tion	Total	Per 1000 Births	Total	Persons Per 1000 Popula- tion	
1923 4	10.418	551	13.63	470	11.63	12	21.78	606	29.98	
1924 4	1,258	538	13.04	433	10.49	13	26.02	648	31.41	
1925 4	12,941	485	11.29	492	11.46	13	26.80	638	29.70	
1926 4	13,981	461	10.48	501	11.39	11	23.86	672	30.56	
1927 4	15,021	572	12.70	498	11.06	10	17.48	704	31.27	
1 9 2 8	16,061	542	11.80	532	11.55	4	7.38	732	31.78	
1929 4	17,100	505	10.72	525	11.15	4	7.92	825	35.03	
1930 4	17,730	534	11.19	567	11.88	10	18.73	709	29.71	
1931 4	18,700	512	10.51	510	10.47	4	7.75	779	31.99	
1932 4	19,560	448	9.04	555	11.18	9	20.09	750	30.27	
1933 5	50,520	479	9.48	588	11.64	3	6.26	712	28.19	
1934 5	51,478	457	8.88	.595	11.56	3	6.56	814	31.62	
1935 5	50,460	446	8.84	583	11.55	4	8.97	781	3.095	
1936 5	51,026	421	8.25	582	11.47	2	4.75	858	33.63	
1937	51,592	438	8.49	630	12.21	3	6.80	839	32.52	
1938 5	52,158	500	9.59	621	11.91	1	2.00	830	31.83	

Census populations: 1920, 37,748 (U. S. 1–1–20). 1925, 42,681 (Mass. 1–4–25). 1930, 47,437 (U. S. 1–4–30). 1935, 50,319 Mass. 1–4–35).

In the above table the totals for births and deaths include births and deaths of residents occurring out of town, and the births and deaths of non-residents are excluded.

DEATHS OCCURRING IN BROOKLINE, 1938

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DEATHS OF RESIDENTS OCCURRING OUT OF TOWN, 1938

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Respectfully submitted, ARTHUR J. SHINNERS, Town Clerk.

REPORT OF THE HEALTH OFFICER

To the Board of Health:

Gentlemen: — I have the honor to submit the following report for the year ending December 31, 1938.

Mortality

The number of deaths in Brookline from all causes was 592. Estimating the population on July 1, 1938, to have been 52,158, the 592 deaths give Brookline a mortality rate of 11.35 per 1,000 inhabitants as compared with 11.32 for 1937.

If as is our custom, we exclude 201 deaths of persons temporarily sojourning here, most of whom were patients in various Brookline hospitals, and include 230 deaths of persons who died in other places but who are described in the death certificates as being residents of Brookline, we have a total of 621 deaths, or a mortality rate of 11.91 as compared with 12.21 in 1937.

TABLE I
Principal Causes of Death, Total Deaths, Population, and Death
Rates for Past Five Years (Corrected for Residents)

	1934	1935	1936	1937	1938
Diseases of heart (all forms)	184	164	187	194	204
Cancer	100	104	98	98	105
Cerebral hemorrhage, etc	77	75	71	68	94
Pneumonia and influenza	54	51	45	41	46
Diseases of arteries	27	37	16	18	3
Diseases of kidneys	10	12	27	34	32
Tuberculosis (all forms)	8	9	9	14	9
Diabetes	12	5	10	30	20
Automobile accidents	5	7	5	8	7
Other external causes	17	26	24	30	29
Total from above causes	494	490	492	535	549
Total from other causes	99	93	90	95	72
Total deaths from all causes	593	583	582	630	621
Population, July 1	51 479	50.460	51.026	51 502	52 150
Topulation, July 1	51,470		31,020	31,392	52,130
Death rate per 1,000	11.56	11.55	11.41	12.21	11.91

A complete record of the causes of all deaths will be found in the Town Clerk's report on the Vital Statistics.

The death rate corrected for residence was slightly lower in 1938 than in 1937. It is higher than in many other comparable places because as has been previously pointed out we have a population with few children and many old people. Our birth rate is low, 9.53, as compared with our death rate of 11.91.

Heart disease, cancer, cerebral hemorrhage and thrombosis continue in that order as the most important causes of death. The increase in deaths from cerebral hemorrhage from 68 in 1937, to 94 in 1938, is striking and difficult to explain. Of the 204 deaths from heart disease, 92 were the result of disease of the coronary arteries. Of the 105 deaths from cancer, 58—more than half—were due to cancer of the digestive tract, the form of the disease where an early diagnosis is very difficult. On the other hand there were no deaths from cancer of the skin and only 8 from cancer of the breast. Both these forms are very common but they are easily recognized and as a result of the educational work that has been done more patients with these forms of cancer are presenting themselves for treatment at a time when the disease can be wholly eradicated.

The most striking change among the principal causes of death was the drop in "diseases of the arteries" from an average of 27 for the past five years to 3 deaths. This is probably to be explained by changes in the physician's diagnoses rather than to any changes in the prevalence of these diseases. Arteriosclerosis, or "hardening of the arteries," may affect any or all organs of the body, but involvement of the heart, kidneys and brain most frequently results in death. It seems probable that physicians are now more frequently giving as the cause of death, disease of the heart, kidneys, or brain caused by the arteriosclerosis rather than the underlying cause — the disease of the arteries.

There were 2 maternal deaths resulting from pregnancy and child-birth. There were 8 suicides, an unusually large number. Twelve persons lost their lives as a result of accidental falls, many of them elderly people who fell and broke their hips. There were 4 deaths from appendicitis.

Communicable Diseases

In Tables II, III, and IV, will be found the cases of communicable disease by months, by ages and sex, and also for the past ten years. The deaths do not include those of non-residents in the town, but do include deaths of residents outside of the town if they had the disease while living in the town.

TABLE II
Cases (and Deaths) of the Principal Communicable Diseases by Months, 1938

									onoh	0			Tul	ber	culo	sis	cini	11110	
MONTHS	Diphtheria	numaridi d	Scarlet Hever		Typhoid Fever		Measles		Whooping Col	' :	Dollomyrelitis	1 Officially chiefs	Pulmonary		Other Forms		I obar Pheumonia	Togar a manage	Chicken Pox
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases
January February March April May June July August September October November December			7 1 8 13 5 5 6 1 3 1 4		2		15 8 22 5 5 8 7 1 		2 6 2 3 5 6 4 1 4 9 17				2 6 5 5 1 2 8 2 4 3 4 1	3 2	1 1 1		4 3 7 2 1 3 2 1 2 5	2 1 4 2 1 1 1 3	61 25 35 22 18 23 15 1
Totals	0	0	54	0	2	0	76	0	59	0	0	0	43	9	3	0	30	16	224

TABLE III
Cases of Communicable Diseases by Age and Sex, 1938

	VO T HOWARD	Female	100000000000000000000000000000000000000	106
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		Female	::::=0000=0::2::	14
sinc	Lobar Pneumo	Male	онноо : : нною : : н	16
		Female	:::::::==:::::	2
ulosis	Other Forms	Male	::::::::::::::::::::::::::::::::::::::	
Tuberculosis		Female	::0750000 :::::	26
J	Pulmonary	Alale	· · · · · · · · · · · · · · · · · · ·	17
		Female	: : : : : : : : : : : : : : :	:
	Poliomyelitis	Male		:
		Female	T78 T : T : : : : : : : : : : : : : : : :	23
ижп	ioO gniqoodW	Male	10011001188	36
		Female		38
	Measles	Male	100000000000000000000000000000000000000	38
	7.0	Female	:::::::	
I	Typhoid Feve	Male	:::::::	
		Female	:00	24
	Scarlet Fever	Male	:40444 :4 : : : : : :	30
	_	Female		:
	Diphtheria	Male		:
	AGE		Under 1 year. 1 to 5 years 5 to 10 years 10 to 15 years 15 to 20 years 20 to 25 years 25 to 35 years 25 to 45 years 35 to 45 years 55 to 65 years 65 to 75 years 75 to 85 years 78 to 95 years	Totals

 $\label{eq:TABLE_IV} {\rm Cases~(and~Deaths)~of~Communicable~Diseases,~1929-1938}$

								gh				Tu	ber	culo	sis			
YEAR	Diphtheria		Scarlet Fever	Tunboid Fever	The state of the s	Measles		Whooping Cough		Poliomvelitie	T OHOUR STATE	Dulmonary	T minoriary	Other Forms		Malaria	Chicken Pox	Ophthalmia
1929	5 15 9 7 1 1 2	Deaths	194 170 276 158 76 54 88 76 101	 3 3 3 2 1 1 1 1	Deaths	76 557 184 140 48 654 52 959 31	Deaths	74 220 114 143 307 219 57 101 163	Deaths	Cases 10 1 2 3 5	Deaths	54 26 35 37 41 28 32 38 29	14 15 11 7 6 6 9 9 12	88 Cases	Deaths 2	Cases	114 191 120 83 138 164 142 54 104	Cases
1938			54	 2		76		59				43	9	3			224	

Diphtheria. There were no cases reported during 1938. It is now seven years since a child has had the disease with typical membrane in the throat. The preventive work which has been carried on during the past fifteen years is

certainly yielding good results.

During the year 294 children of the public and parochial schools were Schicked, and if found susceptible were given the diphtheria toxoid. There were 316 children, who had received the toxoid the previous year, re-tested and of these 287 or about 91% had become immune. At the Health Centre of the Brookline Friendly Society 100 young children, mostly under two years of age, were given the toxoid, a most helpful contribution to the work of protecting our children against this disease.

The Department is endeavoring to get the children protected early in childhood, before the end of the first year, and to have this work done as far as possible by the family physicians. With this in mind a card is now sent to the mother of each child over six months of age urging her to take her child to her family physician for the protective treatment. It is requested that when the child has been immunized the card should be signed by the physician and returned to the Health Department.

Every infant whose birth is recorded has an immunization card on file at the office of the Health Department. If at the end of a year the child's immunization has not been reported, the mother is contacted through telephone call or a home visit by a nurse. This is repeated yearly if it is found that the child has not been immunized. It shows the parent that the Health Department is interested in the protection of the child and considers it important. Despite this effort we find that we have only about 69% of our children one to four years of age protected.

Scarlet Fever. There were 54 cases reported with one death. Of these 33 were hospitalized and 21 were quarantined at home.

Measles. There were 76 cases of measles with no deaths, as compared with 31 cases in 1937 and 959 in 1936. We have thus had two years with few cases so that it is probable that in 1939 we shall have a sizable epidemic. The Department has continued its efforts to have all children under five years of age, who are known to have been exposed to measles, given the protection of an injection of placental extract or immune serum during the incubation period.

Whooping Cough. There were 59 cases with no deaths as compared with 163 in 1937.

Smallpox. There has been no case reported since 1929, and only two in the past 35 years. The result has been that in this and other communities of greater Boston there are many individuals who are inadequately protected against this disease by vaccination. The stage is being set for a good sized epidemic some time.

Infantile Paralysis. No cases were reported. This is the third year when the number of cases has been below the average in this state. Because in recent years every fourth year has shown a rise in the number of cases it would seem probable that we shall not be so fortunate in 1939.

Typhoid and Paratyphoid Fever. There were two cases of typhoid fever reported. Both had their onset in August within a short period of each other. There seemed to be no possible connection between the two except that both occasionally had their lunch at a popular Boston restaurant, but this could be ruled out by the absence of other cases among the patrons. The diagnosis of one of the cases was somewhat questionable as a positive widal was not confirmed and no typhoid bacilli were ever found in the stools.

There were 10 cases of paratyphoid B discovered as a result of the investigation of several small outbreaks of what

was supposed to be food poisoning.

Pneumonia. There were 30 cases of lobar pneumonia reported with 16 deaths. In addition there were 26 deaths from broncho-pneumonia, one from influenza and 3 from

other acute respiratory diseases — a total of 46 deaths from acute respiratory infections as compared with 41 in 1937.

We have as yet no effective measures for the prevention of this group of serious diseases. It should be possible, however, to reduce the mortality for those types of pneumonia for which there is now an effective serum. Early diagnosis and treatment is essential. If everyone with symptoms suggestive of pneumonia would call a physician promptly, if the physician would immediately have the patient's sputum typed, and if a serum was available administer it at once, there is no doubt but the mortality from pneumonia could be materially reduced.

Tuberculosis. There were 43 cases of pulmonary tuberculosis reported and 3 of other forms of the disease, a total

of 46 as compared with 37 in 1937.

Deaths from this disease, however, decreased. Excluding deaths of non-residents and including deaths of residents wherever they occurred, there were 9 deaths from pulmonary tuberculosis and none from other forms. These 9 deaths give us a rate of 17.3 per 100,000 population as compared with 27.1 in 1937.

TABLE V

Deaths from Tuberculosis by Age and Sex, 1938

	0-9	10-19	20-29	30-39	40 - 49	50-59	60–69	70-	Total
Males	0	0	1	1	1	1	0	1	5
Females	0	0	1	0	2	0	0	1	4

At the Tuberculosis Dispensary, Dr. Horace K. Boutwell has been the attending physician, and Mrs. E. R. Jarvis, the "tuberculosis nurse." There were 95 clinics held at which 788 chest examinations were made of 308 persons, of which number 131 were new patients. The total number of visits of patients to the Dispensary was 3,549. There were 31 patients sent to hospitals, 16 through the Dispensary.

On December 31, 1938, the records of the Dispensary showed the location of 209 tuberculosis cases as follows:

Active pulmonary cases at home	11
Hilum cases at home Other forms at home	34
In Brookline Tuberculosis Hospital In other hospitals	24
an other hospitals	209

Mrs. Jarvis made 2,870 home visits in connection with her tuberculosis work, and assisted at 84 clinics. In addition to her duties in connection with tuberculosis Mrs. Jarvis acts as Supervisor of Nurses, assists in the diphtheria prevention work at the Parochial Schools, and helps the Health Officer in the collecting of statistical data.

School Examinations. As in recent years tuberculin tests were made of all pupils of the 7th, 9th, and 11th grades of the public schools and of the 9th and 11th grades of the parochial schools, whose parents consented. Of 1,131 children tested there were 117, about 10%, positive reactors and these were subsequently X-rayed by the State Department of Health. No child was found to have any serious tubercular disease, although a number showed some disease in the glands which will need to be watched in the future.

Valuable Assistance from Other Agencies has been received. The Brookline Anti-Tuberculosis Society, whose funds come largely from the sale of Christmas seals, sent to summer camps and homes 84 children who had been exposed to tuberculosis or who had signs of the disease. This is a most valuable contribution to our work. They also gave warm clothing for the sanitoria patients. The Elks have been most generous in gifts to needy cases.

Venereal Diseases. All cases of these diseases seen by physicians should be reported without the patient's name to the State Department of Health. If a patient does not continue treatment until cured the physician should report him by name. In Table VI is given the number of cases according to disease and sex so reported. Of the 6 cases reported as having lapsed treatment, 3 resumed treatment, 2 had moved out of town and one could not be located.

TABLE VI Venereal Diseases Reported, 1938

	Gonorrhe	a		Syphilis		Both
Male	Female	Total	Male	Female	Total	Total
Reported to State21	11	32	37	26	63	95
Lapsed Treatment 2	2	4	2		2	. 6

It is obvious from the figures above that many physicians are not reporting their cases as required by law. With the nation-wide effort that is being made to stamp out these diseases, especially syphilis, it would seem that the securing of the return to treatment of three lapsed cases was a very small contribution for the Health Department to have made. There seems, however, to be little that the local boards of health can do under present conditions with the preventive work largely in the hands of the State Department of Health, except along educational lines. This the Department has endeavored to do through the *Health Bulletin*.

Other Diseases Reported

Dog Bite	111
Dysentery (Bacillary)	1
German Measles	5
Meningitis, Influenza	1
Mumps	74
Septic Sore Throat	
Suppurative Conjunctivitis	2
Trichinosis	1

Public Health Nurses

Miss Mary A. MacDonald and Miss Regina A. Thomas

have served throughout the year.

The nurses visit the homes in which cases of contagious disease have been reported. They placard the house if that is required; they obtain information in regard to the source of infection; they give advice in regard to precautions; they investigate the health of the other members of the household and see that the children are excluded from school.

As far as time permits they investigate the cause of absence of pupils from some of the public and the parochial schools. While the primary object of this absentee work is the control of contagious diseases, probably even greater benefits come from the opportunities which these visits in the homes afford for teaching healthy living. Miss Thomas acts as "School Nurse" for the Parochial Schools.

Summary of Nurses' Work, 1938

Summary of Nurses Work, 1755
Visits to absentee pupils
Visits to schoolhouses
Visits for Dental Clinic
Settlements and investigations
Corrective visits
Diphtheria Immunization Survey
T. B. visits
Quarantine visits
Pre-school visits
Clinics, assisted at
Clinics, assisted at

Infant Mortality and Birth Rate

There were 7 deaths in the town of infants under one year. Four of these were infants of non-resident parents. In addition there were 14 infants of Brookline parents who died outside of the town.

More and more it is coming to be the custom for Brookline mothers to go to hospitals outside of the town for care during childbirth. In 1938 about 90% of the births were outside the town. This makes it exceedingly difficult to compute our infant mortality rate. The only method, which will give us any idea of our true rate is to include all births and all deaths of infants of Brookline mothers wherever they occur and to

exclude births and deaths of infants of non-resident mothers. On this basis there were 500 live births and 17 deaths giving a rate of 34, per 1,000 births, as compared with 41.1 in 1937.

The birth rate per 1,000 population based on all births of Brookline mothers was 9.59 which is lower than the death rate of 11.91.

TABLE VII

Deaths Under One Year by Cause and Age, 1938

International L st Number	CAUSE	Under 1 day	1 to 2 days	2 to 3 days	3 days to 1 week	1 to 2 weeks	2 to 3 weeks	3 weeks to 1 month	1 to 2 months	2 to 3 months	3 to 6 months	6 to 9 months	9 to 12 months	Total under 1 year
108 109 119	Septic infection Broncho-pneumonia Lobar pneumonia Pneumonia — unspecified Diarrhea, enteritis Other congenital malforma-				1 1 1			1	1			1		2 1 2 1 1
160 (b)	tions Premature birth Injury at birth Atelectasis	1 3 1	3		1	1								1 · 7 · 1 · 1
	Total	5	3	• •	3	1		2	2			1		17

There was one stillbirth. In the above table the deaths of non-resident infants are excluded and deaths of infants of Brookline parents occurring out of town are included.

Child Welfare Work — 1938

Each spring the Health Department undertakes the medical examination of children who are soon to enter the public and parochial schools. The object of these examinations is the correction of physical defects as early in life as possible so that the child will be in the best possible health when he begins his school work. There were 375 pre-school children examined, and 130 were vaccinated.

There were 256 pre-school children whose teeth were cared

for at the Dental Dispensary.

Except for the work for the pre-school children just referred to, all the infant and child welfare work is carried on by the Community Health Centre of the Brookline Friendly Society. This private agency has covered this important field of public health with great success for many years, and the services furnished have been scored high in the Health

Conservation Contest. The citizens of the town should appreciate that except for the salary of one nurse which is paid by the Health Department, this excellent service is furnished without expense to the taxpayers.

The Health Centre submits the following report:

During the year of 1938 the Child Welfare Clinic for supervision of well children has had 544 children under care. Of these, 346 were under two years old and 198 were between the ages of two and five years.

The Child Welfare Clinic is in charge of a baby specialist, all children are given a complete physical examination on admission and every six months as long as they are under the supervision of the clinic. The babies are weighed at each visit and the mother is advised in regard to feeding and health habits. Only well children are allowed to attend the well-baby conference. All sick children are referred to their family physician or to the nearby hospital clinics.

The importance of early immunization against disease is stressed and an opportunity is given for all clinic children to be vaccinated and immunized against diphtheria.

There were 98 Child Welfare Conferences with an attendance of 1,730. The Child Welfare nurse made 2,486 home visits to advise with the mothers and check up on the child's progress.

The School Dental Clinic gives one hour each day for work on pre-school children. From the Child Welfare Pre-school Conference 192 were given the advantage of this service making 380 visits to the Dental Clinic, while 64 pre-school children made direct contact with the Dental Clinic making 353 visits.

Children under supervision Attendance at Well Baby Conferences Attendance at Immunization Clinics Home visits by Nurse	1,730 678
Immunized against Diphtheria	59

Medical Inspection of Parochial Schools

Medical inspection of the pupils at St. Mary's and St. Aidan's Parochial Schools is provided by the Health Department. This work has been in charge of Dr. David M. Hassman who is also Medical Director of the public schools. One of our health nurses devotes the greater part of her time to the care of the pupils of these schools.

The Health Bulletin

The *Bulletin* has been published quarterly and distributed by the Police Department to every house in the town. We believe it is serving the purpose of promoting education in health matters, of informing residents of the quality of the milk sold by the various dealers, the sanitary scoring of eating places, and of giving publicity to the various activities of the department.

The Hospital Relief Fund

The sum of \$13,377 was expended to provide prompt hospital care to 240 individuals not receiving welfare aid but in need of such care, and unable to pay the hospital charges. This is the group, often referred to as the "medically indigent" — those able to provide themselves with food, shelter and clothing, but quite unable to bear the expense of serious illness, requiring hospital care. It is this group which the many recent studies has shown suffers most from lack of adequate medical care and which the President's Interdepartmental Committee is making plans to provide for. An appropriation has been made for this fund since 1914, showing that the town has for a quarter of a century been meeting an urgent need the importance of which has only recently been generally recognized.

Rabies Control

There were no rabid dogs reported during the year as compared with 2 during 1937. In November the clinic for inoculating dogs against rabies was re-opened and 76 dogs were inoculated. Anti-rabic treatment was furnished by the Health Department for 5 persons who had been bitten by unknown dogs. There were 111 dog bites reported, caused by dogs that were not rabid.

THE BACTERIOLOGICAL LABORATORY

A total of 3,339 examinations was made during 1938 as follows:

Diphtheria. There were 54 cultures and 15 swabs examined from persons suspected of having diphtheria and none were found to be positive. There were 290 cultures for the detection of carriers. The total number of cultures and swabs examined was 316 of which number 27 were re-incubated and examined a second time.

Tuberculosis. There were 289 sputum examinations of which 80 were positive.

Typhoid and Paratyphoid. There were 25 specimens of blood, 3 of which gave a positive Widal reaction. There were 13 paratyphoid tests, one of which was positive with Salmonella schotmulleri.

Ophthalmia and Gonorrhea. Of 169 smears made for the diagnosis of gonorrheal infections 23 were positive; there were 6 negative ophthalmia smears.

Vincent's Angina (Trench Mouth). There were 10 examinations of swabs to diagnose Vincent's Angina. Of these 5 were positive.

Scarlet Fever Control. There were 18 cultures, swabs and plates examined by special request, for hemolytic and other streptococci. Of these 16 were positive.

Milk Examinations. There were 752 samples of milk and cream submitted by the Agent for the Inspection of Milk and Provisions which were plated and the number of bacteria per cubic centimeter counted. The results of these milk counts have been published in the Health Bulletin. There were 752 samples examined microscopically for the presence of pus and streptococci. Counts were made of 76 samples of ice cream.

Water Examinations. The Municipal Water Supply and the water from the Bath House Swimming Pool have been examined weekly, a total of 421 examinations of 150 samples having been made. Plate counts were made of these and also tests for the colon bacillus. One hundred ninety-eight chemical tests have been made to determine the percentage of chlorine and the hydrogenion content of the town water supply and the swimming pool. The average of the counts of the town water for the year was 10.83 per cc, as compared with 9.49 in 1937. The higher average was due to some high counts made during times when the town was drawing on the Metropolitan System.

Examination of Eating and Drinking Utensils. During the past year the Health Department began the routine practise of examining bacteriologically the eating and drinking utensils of the various restaurants, soda fountains and other drinking establishments in the town. The utensils examined are those that go to the mouths of the patrons, chiefly glasses, cups, spoons and forks.

Swabs moistened with sterile salt solution are rubbed over the inside and outside of the lips of the glasses and cups and then rinsed in a tube of salt solution and the number of bacteria in the salt solution counted by the plate method. The results have shown very definitely whether or not these utensils have been properly sterilized as required by the health regulations.

There were 179 of these examinations, which included 1,322 different utensils.

Miscellaneous Examinations. In addition to the above, there were 73 special bacteriological, pathological or chemical examinations and 2 guinea pig inoculations.

Outfits. There were 1,278 outfits for cultures and for the collection of specimens made up and distributed to the doctors from the Laboratory.

Antitoxin, Vaccine, etc. There were 674 outfits furnished free by the State Department of Health distributed from the Laboratory to physicians.

The Fly and Mosquito Control work is directed by Mr. Nyhen, Bacteriologist, from the Laboratory. Attention is called to his report of this work.

Respectfully submitted,

FRANCIS P. DENNY, Health Officer.

THE DENTAL CLINIC

Committee in Charge

Cedric F. Harring, D.M.D., Director

Arthur A. Cushing, M.D.

Miss Ida M. Lewis

Francis P. Denny, M.D., Chairman

Clinicians

Arthur P. Connelly, D.M.D.

Joseph A. Conway, D.M.D.

Doctor Connelly submits the following report:

Early and regular dental care is the goal of preventive dentistry. At our dental clinic we are striving to educate our parents as to the importance of early dental treatment. Most authorities agree with us that the child should visit the dentist early in life, preferably at the age of two, not later than two and a half years. This may seem young to begin dental treatment but we must remember that we are living in the modern age of prevention where every means is taken to prevent disease before it actually occurs. Prevention is the watchword of today.

During the past year it has become very noticeable that our parents too realize the importance of early treatment. When we have the privilege of examining the teeth of our little ones at this early age we are able to observe the character and condition of the baby teeth and give advice to the parent as tothe course that she is to take in order that the child's teeth will remain until they are normally exfolliated. Remember that the premature loss of one of these baby teeth may be the beginning of a malocclusion (crooked) of the teeth.

It is at this early visit that we get acquainted with our little ones and impress upon their minds that we are their friends and want to help them. They are most appreciative of our kindness with the result that much satisfactory den-

tistry is performed. They will never fear a dentist.

It is of paramount importance that our little children receive regular care. To me, regular examination and treatment is the most important link in the chain of preventive dentistry. At our clinic we appreciate the true value of periodic examinations because it is at these visits that we are able to observe and correct the incidence of dental decay.

Once a child is admitted to our clinic we insist that he return within a stated time for further treatment. The maintenance of good oral health is best obtained by regular dental

inspection and treatment.

I have always felt that in establishing a continuous dental service at our clinic for our little ones we will be accomplishing a great deal towards the promotion of health and happiness amongst this group. A continuous dental service is much superior to a delayed one. Delay is the cause of much unnecessary suffering and pain.

Briefly the policy at the clinic is to take care of children from pre-school to the second grade and we try to render this service to the most needy.

In conclusion I would like to say that in this short resume of the work we have been doing during the past year I have purposely stressed the care and service we are giving to the pre-school children because I feel it is with these children that prevention starts.

During the past year the Community Health Center under the able direction of Miss Ross and her Child Welfare Nurse Miss Henderson, has been of great assistance in the successful completion of our program.

We are educating our parents to the value of early and regular care and now we have arrived at the point where we cannot adequately render the high type of service we have strongly advocated due to the great demand for our services.

It is advisable at this time that our clinical service be enlarged so that we can follow through the splendid work that has begun. I recommend the establishment of another dental clinic at the William H. Lincoln School.

TABLE VIII

The Dental Clinic, Monthly Totals, 1938

1938	Number of Patients Seen	Examinations	Prophylaxis	Toothache	Amalgam	Cement	Temporary	Extractions	Anaesthesia	Discharged
January February March April May June July August	287 229 399 238 381 341 160	44 64 83 37 58 78 49	52 64 77 38 49 71 40	6 10 22 17 22 13 1	220 159 256 178 269 189 88	21 9 18 7 17 14 2	20 12 32 14 25 28 14	16 26 56 19 74 79 18	4 6 22 10 29 28 8	11 5 9 9 13 30 1
August September October November December Totals	191 336 285 238 3,085	128 226 65 48 880	128 180 75 48 822	1 9 8 10 119	60 69 204 164 1,856	$ \begin{array}{c} 2 \\ 13 \\ 4 \\ 13 \\ \hline 120 \end{array} $	11 11 19 27 213	7 22 30 20 367	3 9 3 122	9 13 24 10 134

Total operations — 4,633

BOARD OF HEALTH HOSPITAL

Elizabeth A. McMahon, R.N., Superintendent Francis P. Denny, M.D., Medical Director

Visiting Physicians

Harold Bowditch, M.D.

F. William Marlow, Jr., M.D.

Internes

Albert Seeler

Albert Foster

Robert P. Tucker, M.D.

Consulting Staff

Gerald Blake, M.D., Internist
Joseph B. Conway, D.M.D., Dentist
Calvin B. Faunce, M.D., Laryngologist
Cleaveland Floyd, M.D., Pneumothoracist
Harlan F. Newton, M.D., Thoracic Surgeon
A. William Reggio, M.D., Surgeon

The following report herewith submitted covers the work done at the Board of Health Hospital during the year 1938:

	Tuberculosis	Scarlet Fever	Bronchiectasis	Mumps	Erysipelas	Total	Men	Women	Boys	Girls
In hospital January 1, 1938	21	4	1			26	12	11	2	1
Admitted in January, 1938 February March April May June July August September October November December Total admissions in 1938	2 2 2 4 0 0 4 1 2 2 1 3	1 1 5 9 9 3 4 0 0 0 0	1	1	1	3 3 7 14 10 3 8 1 2 2 1 3	2 1 2 3 1 1 2 1 1 1 0 2	0 1 3 2 1 0 2 0 1 1 1 1 1	1 0 1 7 6 0 3 0 0 0 0 0	0 1 1 2 2 2 1 0 0 0 0
Total admissions in 1938	44	30	1	1	1	03	29	24	20	10
Discharged in 1938; Well Improved Against advice Died	11 7 3	35		1	1	37 11 7 4	3 8 6 1	5 3 1 2	19	10
Total discharges in 1938						59				
In hospital January 1, 1939	23		1			24	11	13		
Total	44	36	1	1	1	83	29	24	20	10

1937 1938 Total hospital days: 10,092 9,359 Looking back over the year 1938, we are impressed with the decrease in the number of scarlet fever cases admitted — 32 in 1938 as against 45 in 1937. The cases were endemic and (with the exception of one which was admitted with scarlet fever plus pneumonia and subsequently died) were not severe. Other types of infections usually noted in this group were also at a minimum.

In the division of tuberculosis the daily census was at a fairly constant level, with only 3 deaths recorded — these being patients who were admitted with far advanced disease. We feel that this whole story of prolonged life, return to usefulness and the place to which tuberculosis has dropped as a cause of death is due to three factors, *i.e.*, education of the public, earlier hospitalization and surgery and pneumothorax. In the Board of Health Hospital we have had under treatment 46 different individuals, 36 or 80% of whom have received 1,164 pneumothorax treatments; and 4 of whom have successfully undergone chest surgery. The only case of tuberculous laryngitis, complicating pulmonary tuberculosis, responded most satisfactorily to instillations of chaulmoogra oil.

Dental prophylaxis and surgery were carried out in all necessary instances and the services of a dental hygienist were made available

On August 27, 1938, an X-ray Department was opened. This houses a very fine X-ray and fluoroscopy unit, making available to hospital and dispensary patients, facilities equal to those in any of the neighboring cities or towns. In order to house the unit certain useful space had to be sacrificed. This was compensated for by the construction of two rooms adjacent to the new department, and at the present time the setup is very satisfactory. The wisdom of the plan of having our own X-ray equipment is already evidencing itself in the amount of work it has been possible to do and the greater ease with which it has been done. We are sure that the years will multiply the benefits derived and we are grateful for the funds which made it possible.

We humbly record our thanks for many friendly gestures made during the year by the Kiwanis Club, the Knights of Columbus, the Elks, the Kings Daughters, and to the many individuals who made the days brighter and happier by their thoughtfulness.

Respectfully submitted,

ELIZABETH A. McMAHON, Superintendent.

REPORT OF QUARANTINE INSPECTOR

To the Board of Health:

Gentlemen:—I respectfully submit the following report for the year ending December 31, 1938.

The fewer number of cases of communicable diseases occurring within the town with the consequent greatly reduced need for quarantine service, indicates the value of the educational and preventive work done by our various public health agencies and the instructional articles published in the Health Bulletin. It was necessary to quarantine but 1 handler of food and have a diagnostic examination of blood from 1 handler of milk. There were 29 quarantine inspections made, 19 milk jar restrictions placed and 3 lots of clothing, 6 of school and library books and 3 rooms disinfected with formaldehyde gas and the police ambulance with formalin, while 125 milk and cream jars were chemically sterilized at the milk laboratory and over 3,000 were sterilized under supervision at milk distributing plants. Because of undue exposure to infection 1 large lot of bedding and rugs was naphtha cleansed, 2 lots of bedding and 5 lots of library and school books were destroyed. Some of the quarantine inspections were due to complaints of varied nature and resulted in the correction of several conditions that might have caused the spread of disease. Because of communicable diseases occurring out of town among handlers of milk intended for local distribution, 3 dairy supplies were temporarily excluded, 10 persons were quarantined, 1 throat culture, 2 medical certificates and 2 Widal tests were required. There were also 8 blood specimens sent to the State Diagnostic Laboratory for examination in connection with qualifying "Special" milk. Because of diseases in dairy herds supplying Brookline with milk, 32 cows were condemned and slaughtered and 14 additional were quarantined and later returned to the herd after veterinary treatment.

Co-operation was extended to the various public and private agencies engaged in protecting the public health.

Respectfully submitted,

WILLARD E. WARD, Quarantine Inspector.

REPORT OF TENEMENT HOUSE INSPECTOR

To the Board of Health:

Gentlemen:—I have the honor to submit the twenty-sixth annual report of the Tenement House Inspector for the year ending December 31, 1938.

During the year permits were issued to build eighteen apartment houses containing one hundred and eight suites. Only three of these have been finished this year. There were permits issued to remodel twenty-eight houses and when same are finished they will contain fifty-four extra suites. Two apartment houses were torn down, the same containing twenty-four suites. When the new houses being built and the houses being remodelled are completed, there will be one hundred and thirty-eight more suites. At the present time there are approximately five hundred vacancies.

Two permits were issued by the Board of Health for basement suites. One hundred and seventy-six inspections were made of basement suites for which permits had already been granted and as a whole, they were found to be in good condition. However, it was necessary to have unsightly ceilings whitened and walls either papered or painted in five

different suites.

During the year fifty-one water-closet bowls were found in unsanitary condition. In many cases the water was shut off and the agents or owners were notified that they would have to have a proper flush at all times or the bowls taken out and the drains sealed. On reinspection I found that most of them had been put in sanitary condition.

In one six-family house of the older type where three toilets in the basement were used in common, same have been removed from the cellar and one placed in each of the six tene-

ments.

There was one two-family house of third class construction which had been converted into a three-family house. The owner was notified that this was a violation of the law and on reinspection found it had been converted back into a twofamily house.

Three hundred and forty-seven fire hazards were abated, the cause of same being defective smoke pipes, plaster off ceiling in basement and wood laths exposed, paper and combustible rubbish stored on premises, lack of metal receptacles for ashes and rubbish and defective incinerator screens which have been the cause of many roof fires.

On inspection of many of the larger apartment blocks, I found that many of the fire doors in the basement were not self-closing. In many instances where they were selfclosing, they were tied back by the janitor for his convenience. The owners were notified that all doors should be made self-closing and those that were, should be kept self-closed at all times.

Eighty-nine metal receptacles were provided where fire hazards were found to exist. On complaints received of fire hazards in apartment houses, many were received from the Chief of the Fire Department and I had his co-operation in having the same abated.

One hundred and twelve complaints were received during the year of obstructed egresses and on inspection I found two hundred and nineteen were obstructed. Either the owners or tenants were notified and given cards explaining the law, to post in hallways.

Forty complaints were received of hallways not properly lighted and on inspection found most of the complaints were justifiable. Many times I found the cause to be that the bulbs were stolen from the sockets and when the owners or agents were notified, on reinspection found they were complying with the law.

The piazzas of eight different houses were found to be in dangerous condition. The owners and Building Commisssoner were notified and under his direction same were made safe.

Thirty-eight complaints were received of insufficient heat and hot water. The most of these complaints were justifiable. After notifying the owners or agents, on reinspection I got the desired results. In one building it was necessary for the owner to install a new boiler before satisfactory results were obtained.

Received twelve complaints of leaky roofs, the most of these were caused by the hurricane and after owners or agents were notified, on reinspection found same had been taken care of.

All fraternity houses were inspected during the year and found a case of overcrowding in one house. On reinspection found the same had been taken care of. In two houses there were no second means of egress to each floor. The owners were notified and on reinspection found a second means of egress had been installed on one house and the contract had been given for installation of fire escape on the other house.

Fire hazards were found in eight of the houses. The cellars of four were found untidy; also four unsanitary water-closet bowls and the yards of five were untidy. On reinspection found all these conditions were rectified.

Two hundred and seventy inspections were made of licensed lodging houses, which includes the Convalescent Homes, as they are conducted under lodging house licenses. In two of these houses rooms were being occupied in the basement which did not and could not comply with Board of Health

regulations. The owners were notified that same be vacated and on reinspection found they had complied with my request.

One house of third class construction was converted into a four-family tenement house. The owner was notified and on reinspection found house now complies with the law.

The following table shows conditions found in the lodging

houses that were inspected:

Cellars untidy	16
Encumbered egresses	29
Fire hazards	
Unsanitary water-closet bowls	16
Defective plumbing	
Untidy yards	5

Many complaints were received of houses infested with rats and mice and same were referred to the Sanitary Agent and he treated same. A great many miscellaneous inspections were made in apartment houses during the year for various causes, such as dogs and cats in apartments, dampness in cellars, stagnant water in yards, water shut off, gas shut off, coal gas, shaking rugs and mops from windows, houses infested with water bugs and other pests.

The following summary will give a more detailed idea of

conditions noted during the year:

Untidy cellars Untidy yards Unsanitary water-closet bowls Defective plumbing Odors in apartments Refrigerator sinks unsanitary Fire hazards Encumbered egresses Obstructed drainage Hallways not properly lighted Insufficient heat Defective rainwater conductors Leaky roofs	No. 169 54 51 27 31 14 347 219 25 40 38 14 12	Comp. 37 26 17 16 27 7 84 112 14 40 38 5 12	Insp. 1,308 91 114 56 60 32 700 512 52 72 86 30 26
Total	1,041	435	3,139

Respectfully submitted,

JOHN A. MINAHAN, Tenement House Inspector.

REPORT OF THE AGENT FOR THE INSPECTION OF MILK AND PROVISIONS

To the Board of Health:

Chemical Analyses

Gentlemen: — The following is the report for the year ending December 31, 1938.

SUMMARY Milk, Cream, etc.

Milk	624 61	Milk below standard Cream and ice cream below	1 3
Water	1	standard	3
Bacteriological and Pathogeni	c Exam	inations	
Milk from dealers		High counts, dealers High counts, producers	11 99
Cream and ice cream	158	High counts, cream and ice	3
*Includes samples submitted to a	pproved l	creamaboratories.	3
0.11			
Sediment Tests Samples tested	442	Dirty	3
Cloudy (passable)	6	Microscopical (add.)	45
Daine Inspection at-			
Dairy Inspection, etc. Dairy inspections	1,189	Shipping stations	5
Dairies approved	697 22	Train and truck	18 12
Dairies rejected Dairies excluded	39	Ice cream and mix plants . Creamery plants	102
Dairies released	22		
Licenses and Permits			
Stores	163	Permits approved	100
Distributors	32 6	Grade A	102 46
Ice cream	4	Refused and revoked Fees\$1	31 50
Dealers permits (aud.)	O	rees ,	32.30
Analysed	od, Dr	ugs, etc.	
Analyzed Butter, cheese, etc	14	Office samples	18
Vinegar and cider	7	Drugs	14 8
Extracts and spices Bottled and canned goods	24 97	megal or unit for food	0
Inspected Meats and fish (lots)	4	Miscellaneous foodstuffs	
Fruits and vegetables (lots)	6	(lots)	5

Condemned and Destroyed Meats and fish (lbs.) Fruits and vegetables(lbs.) Flour (lbs.) Bread (loaves) Sugar (lbs.)	135 20 1,000 120 25	Crisco and butter (lbs.) Baking powder (lbs.) Salad oil (gals.) Pastry (large lot)	25 10 5 1
Inspection at Stores, etc. Grocery and provision Restaurants, hotels, etc Bakeries Other food establishments	790 527 17 16	Food vehicles	28 76 16
Miscellaneous Certificates of approval Approvals refused Hearings	76 9 13	Oleomargarine registrations Temperatures of milk (add.)	24 1,085

The foregoing tabulations are given in such detail as to warrant only such further information as seems necessary for their explanation and to point out the protection afforded, thereby inviting co-operation and confidence in the work.

The urgent need for larger offices and especially a proper location for the milk and food laboratory, now located in the basement, is called to your attention. The present offices, which also accommodate the Department of Weights and Measures, are too small for holding the necessary conferences and hearings while the expensive and delicate instruments used in the basement laboratory are very susceptible to inaccuracy and corrosion from the dampness prevalent during the summer. The employment of the chemist at full time since June 1 has made it possible to more promptly follow up and correct reported or suspected conditions that might seriously affect the public health. However, extra labor must be employed during busy periods if present standards and the protection provided by our laws and regulations are to be maintained. Unlike many other municipal services, scientific research has brought out new methods of control which increase the expenditure of both time and money, one of the most important of which is the phosphatase test to determine whether milk and cream are sufficiently pasteurized. The enforcing of the somewhat recently adopted sterilizing regulation has required a great deal more time than was anticipated. This work should be done thoroughly because recent surveys by eminent authorities have shown that unsterilized eating and drinking utensils are a major factor in the spread of certain communicable diseases.

Quality. The following table indicates the quality of milk, cream and ice cream sold in Brookline during 1938.

Designation		Paster	ırized	Pre-Pasteurized			
	Av. Bacteria	High Counts	Av. Fat	Con- tam- inated	Av. Bacteria	High Counts	Con- tam- inated
Market	4,222	2	4.27	2	147,806	50	85
Store	3,746	0	4.09	0	92,592	15	1
Grade A					,		
Regular	1,701	2	4.40	2	25,000	4	10
Golden Guernsey	490	0	4.78	0	18,525	10	8
Special					ĺ í		
Regular	1,185	2	4.59	2	3,244	4	2
Golden Guernsey	1,204	2	4.62	2	21,925	16	1
Certified	222	0	4.12	3	†1,122	0	0
School	1,335	0	4.84	0	6,109	0	0
Cream, 5 grades	5,812	1		1	Past'ize	d in co	untry
Ice cream	6,694	2		0	Mix deli		

The state bacteriological standards for pasteurized milk are a maximum of 40,000 per c.c. for Market; 10,000 for Grade A; 5,000 for Special; 500 for Certified; for pre-pasteurized milk a maximum of 400,000 for Market; 100,000 for Grade A; 50,000 for Special and 10,000 for \dagger Certified when sold raw.

The state butter fat standards for milk are a minimum of 3.35 per cent for Market; 4 per cent for Grade A; 3.50 to 4.00 per cent for Certified (or fat content stated on label); for Cream 16 to 48 per cent minimum according to grade. The local fat standard adopted for Special milk is 4.40 per cent and the bacteriological standard for cream and ice cream is a maximum of 50.000 per c.c.

While the milk, cream, and ice cream supplies show a very pronounced decrease in bacterial content and marked improvement in nutritional values it is pertinent to explain that the large number of contaminated pre-pasteurized milk samples recorded is due to stricter enforcement of the regulation adopted in June, 1937, requiring a complete laboratory report semi-monthly at the expense of dealers by laboratory technicians approved by the Agent. The Grade A milk of some of the larger dealers continues to be below a reasonable standard in bone-building elements. Some of it is not produced in accordance with the sanitary requirements for that grade of milk and much of it is standardized by adding cream, thus reducing the mineral potency. When milk was to be dispensed to needy families by the Federal Surplus Commodities Agency 2 supplies were rejected, one because the source was unapproved, the other because of the low nutritional value. After emphatic protests and conferences with the Federal Agent and others concerned, a supply was obtained which has continued to meet the high standards maintained for Brookline market milk. Adequate icing while awaiting dispensation was also insisted upon. In spite of criticism from certain sources a list compiled by this office showing the milk most suitable for children is available. vice is commended by leading nutritional authorities. The adoption of a permit system is largely responsible for the great improvement in both the cream and ice cream supplies.

The former showed 60 per cent and the latter 33 per cent improvement in bacterial content over last year.

Per Capita Consumption. The consumption of fluid milk is conservatively figured at 14.2 ounces daily per capita which is somewhat higher than any municipal figures available and is a slight increase over that of 1935–36.

Sediment Tests. These and the microscopical examinations pointed to several conditions that called for corrective action.

School Milk. The source of the school milk is the same as last year. It is produced by specially fed animals to increase the bone building constituents. The solids-not-fat averaged 9.36. The sanitary scoring of the dairy is 96.7 while an additional supply is qualified from a dairy scoring 94.8 for use in case of emergency.

Goat's Milk. The only supply now licensed has met all requirements as to pasteurization, sanitation and bacterial content.

Licenses and Permits. After investigations 5 milk distributors' licenses and 2 ice cream manufacturers' licenses were refused, 9 Grade A and 13 Special milk permits were not approved and 2 Grade A permits were cancelled.

Dairies. We are indebted to Mr. Lester T. Tompkins, Director of the State Milk Regulation Board, for his co-operation in furnishing an inspector to cover one of our large wholesale supplies. One of our largest retail supplies was most seriously affected by the hurricane but fortunately your Agent and his assistant were in the district and took charge of the situation so everything possible was done to protect the milk supply and prevent a shortage. As many barns and milk rooms were badly damaged or demolished a considerable number of reinspections had to be made. The periodical taking of temperatures of milk from producers as it arrived at receiving stations during the warm weather and the rejection of more than 8,500 pounds that did not meet the temperature requirements resulted in the installation of many additional cooling units and better protection in transit. In order to prevent the shipment into Massachusetts of milk excluded from, or not approved for the Brookline supply, 26 producers were given hearings December 6 at several places in Vermont and New Hampshire by a representative of our Milk Regulation Board, necessitating the attendance of Brookline inspectors. The premises of producers who claimed to have made the corrections were reinspected and some of them approved but 12 were permanently excluded from the Massachusetts market. Major corrections included 8 new milk houses, 47 privies made fly-proof, 14

cess-pools for underground sewage disposal, 27 barns repaired, 18 insulated or mechanically operated cooling tanks installed and various miscellaneous corrections that were necessary to protect the milk from possible contamination.

Creameries. The ruling of the Federal Milk Market Administrator that milk which was not processed in plants approved by milk control authorities would be paid for at a much lower rate than that provided by the equalization pool has been a major factor in obtaining needed sanitary corrections. The most important corrections were new equipment at 21 plants, installation of steam cockroach killers at 10, proper toilet facilities at 5, underground cess-pools at 3, larger hot water units at 4, increased refrigerator facilities at 7 and the retinning of equipment at 18. Contact equipment at 40 plants required the use of detergents to remove milk stone and corrosion, while at 7, illegal pasteurizing methods were corrected and one small creamery was condemned and closed. Only 30 plants could be approved upon first inspection and 28 upon the second; 29 remain unapproved and the Vermont state authorities are co-operating in obtaining the necessary corrections in order that they may be passed upon reinspection.

Receiving and Shipping Stations. Two were required to install larger holding and cooling vats and 2 adequate can washing facilities.

Transportation. Five dealers and 2 trucking contractors were required to provide insulated trucks or padded canvas covers to protect the milk in transportation and the supply of one dealer was excluded for failure to meet this requirement.

Quarantine. Three dairy supplies were temporarily excluded, 10 persons were quarantined, and 1 throat culture and 2 Widal tests were required because of transmittable diseases or exposure thereto among handlers of milk. Because of diseases in dairy herds 32 cows were condemned and slaughtered and 14 were quarantined and released after recovery. Additional work in this connection was done by the Inspector of Animals.

Food, Stores, etc.

Analyses. Six samples of food were found unfit for consumption and resulted in a considerable quantity being condemned and destroyed. Permanent corrections were obtained by notifying the manufacturers or local dealers responsible except in one instance of a shipment from a large manufacturer in Chicago which was referred, with samples, to the Federal food and drug officials in Boston, who took immediate action. Only 2 samples of drugs manufactured locally were found to be illegal, being deficient in strength.

Condemnations. Much less foodstuffs were condemned and destroyed under the so-called seizure law than in recent years. Most of the condemnations were because of spoilage following fires at food stores.

Common Victualers. As it has been but recently recognized that unsterilized eating and drinking utensils are in large measure responsible for the spread of certain communicable diseases many of the dealers in, and handlers of, food and beverages do not realize the protection afforded through proper sterilization. Consequently, to eliminate this source of danger it will be necessary to either make more time available for following up violations or resort to frequent prosecutions or cancellation of licenses. The worst offenders are those who also have liquor licenses. Approval of 3 applications for licenses was withheld and they were subsequently withdrawn.

Store Inspections. The store inspections have shown that the regulations pertaining to refrigeration, the covering of susceptible foodstuffs and their protection from contamination by dogs and from other sources have been observed more generally than in former years. This also applies to the Kosher meat laws.

Hearings. Five of the hearings were given as required by statute to violators of the food, drug and bakery laws resulting in compliance therewith, while others were given in connection with various violations of the milk regulations, this being an effective way of obtaining results without prosecution or cancelling of licenses. It is proposed to have the Chief of Police, or a representative, at future hearings given common victualers who also have liquor licenses.

In conclusion, the increasing number of complaints of noisy delivery wagons in the early morning hours warrants the suggestion that it would be decidedly in the interest of public health to adopt a regulation or by-law governing early deliveries by milk and bakery vehicles. When service driveways run between and immediately behind large apartment blocks the noise is greatly intensified and most of the complaints are due to sickness in families in such locations. While dealers have co-operated it appears that some action by the Board would be advisable.

Respectfully submitted,

WILLARD E. WARD, Agent Milk and Food Inspection.

REPORT OF THE INSPECTOR OF ANIMALS

January 1, 1939.

To the Board of Health, Brookline, Mass.:

Gentlemen:—I have the honor to submit my annual report for the year ending December 31, 1938.

SUMMARY OF WORK

Animals

Aililiais	
Cattle inspected	36
Swine inspected	22
Horses inspected for Contagious Diseases	19
Horses inspected for Glanders	13
Horses inspected for Encephalomyelitis	23
Dogs inspected and quarantined for biting	240
Dogs inspected for Rabies	171
Dogs vaccinated against Rabies	76
Cattle inspected and released	1.5
Barns and Premises inspected	4
Corrections effected	1
Meat Inspection	
Meat condemned and destroyed (lbs.)	8.5
Fish condemned (lbs.)	90
Fowl condemned (lbs.)	120
Store inspections	35
•	
Dairies	
Cows inspected — Special Dairies	250
Cows inspected — Grade A Dairies — N. H., Vt., and Mass	380
Creameries inspected - N H Vt and Mass	2.0

At the request of the Director of the Division of the Live Stock Disease Control, an inspection of domestic animals and premises was made in December. All were found in good condition, except in one instance which was corrected.

Glanders

The horses that were returned from out of the State for Riding Schools and a few show horses were carefully inspected when they arrived and were found free of contagious and infectious diseases.

Rabies

There were no positive cases of rabies this year.

There were numerous cases of people being bitten by dogs, which dogs were examined and quarantined for the period of two weeks and released at the end of that time, with the exception of one case, when the dog died shortly after being quarantined. In this case the head was examined and animal innoculation made and it was found that it was not diseased.

Encephalomyelitis

There was during the summer an outbreak of Encephalomyelitis or sleeping sickness among horses in this state. This disease is caused by the bite of mosquitoes. Although Brookline is free from this insect due to control work, the owners of horses were advised to have their animals vaccinated and were fully protected. How much danger to the human being from this source is unknown at present.

Dairies and Creameries

At Mr. Ward's request a great deal of time was spent with dairies. Numerous inspections of dairies and creameries were made with several exclusions for unsanitary conditions.

Meat — Fish — Fowl

Several inspections of restaurants and stores were made and condemnations were made if necessary.

Respectfully submitted,

CHARLES W. DELANO, M. D. V., Inspector of Animals.

REPORT OF DIVISION OF FLY AND MOSQUITO CONTROL

Brookline, Mass., January 12, 1939.

To the Board of Health:

Gentlemen:—I have the honor to submit my 38th annual report of the Division of Fly and Mosquito Control.

There was an outbreak of equine encephalomyelitis in horses and encephalitis in man in Plymouth and Norfolk Counties during August and September. The virus causing these diseases is said to be the same. Certain species of the Aedes mosquito are suspected of transmitting the virus of this disease from horses to man. Experimental work has shown that the virus of encephalomyelitis can be transmitted by Aedes mosquitoes from animal to animal.

The increased number of mosquito breeding places noted in 1936 and 1937 continued to a new high in 1938 as a result of heavy rains in June and July. The breeding places increased 244 in number from 371 in 1937 to 615, or 459 from 1936. There was a sharp rise in the number of breeding pools of the anopheles (malarial) mosquitoes, indicating a resumption of an infestation by malarial mosquitoes. The pools showing anopheles larvae increased from 5 in 1936 to 9 in 1937, and to 46 in 1938. These anopheles breeding places were largely in the southerly half of the town and in their old haunts in Leverett Pond, the Riverway and Hall's Pond in the northerly half.

We recommend that the shores of all mosquito infested ponds, pools and ditches be kept cleared of all aquatic vegetation to permit minnows (Gambusia affinis) to effectively hunt and kill the mosquito larvae. The anti mosquito fish, Gambusia affinis, even in heavily stocked pools, was not always effective under favorable or adverse conditions in coping with numerous larvae hatched in the pools. It was necessary to intervene repeatedly with larvacide to destroy the larvae in many fish stocked pools. The goldfish was of limited value in this work.

Co-operative mosquito control in Brookline for 38 years has been generally successful without by-laws or board of health regulations for the prevention of mosquito breeding. The changes brought about by the growth of the town has produced, either by ignoring the facts, design or simple neglect, large numbers of mosquito breeding pools on private and public property.

The labor of attending to them by our field force has grown steadily until it has become a difficult job to check on all these potential breeding pools on time with our small staff and limited appropriation.

We therefore suggest the enactment of town by-laws and board of health regulations for the prevention of mosquito

breeding.

An influential opposition to mosquito control has been quietly, but actively working for years, almost unsuspected. It seeks to promote the protection of wild life. It hampers and prevents the drainage, filling and oiling of pools, ponds and swamps to destroy mosquitoes. This opposition ignores the discomfort and the public health menace of mosquitoes to the citizens and their children. Some insist that the natural conditions under which wild life thrives in swamps and ponds shall remain unchanged and untouched, even, when the mosquitoes do become a nuisance and a cause of sickness to the community. The co-operation of the citizens in promoting better mosquito control in the interest of better public health and comfort in Brookline is earnestly requested.

Ragweed nuisances were reported on 358 premises whose owners failed to abate them. This failure to co-operate with the requests of the Board of Health suggests the following recommendations. That an appropriation be made to employ full time clerks and inspectors, other than part time welfare details, to aid to abate this nuisance; that the town by-laws be ammended as needed and board of health regulations be enacted to aid to control the ragweed and poison

ivy nuisances found to exist on all land in the town.

Mosquito Control

Water, fresh or stagnant, breeds mosquitoes; certain mosquitoes carry diseases; therefore, water in which these mosquitoes breed is a cause of sickness. Water in which mosquitoes breed in such numbers as to render the habitations of the people uncomfortable is a public nuisance, and local Boards of Health are required by statute to examine into causes of sickness and nuisances, and to remove, destroy, or prevent the same as the case may require.

Area, etc. Brookline has an area of 6.81 square miles in which there are 90 miles of streets. The population is about 53,000.

Rainfall. The precipitation of rain from April 1 to October 1 was 32.71 inches (U. S. Weather Bureau Station at Boston) and 32.23 inches (Town Hall Station, Brookline). The normal rainfall for this period is 19.66 inches. It rained every 1.7 days (U. S. Weather Bureau Station) and 2.54 days (Town Hall Station) during the season. There was an excess of 9.38 inches of rain in June and July.

Sanitary Inspection. The Division made 136,336 mosquito inspections and found 4,104 barrels, buckets, cans and other receptacles containing water, and thousands of empty receptacles. Of the receptacles which held water 174 showed mosquito larvae.

Petrolizing. There were 74,650 applications of oil to catch basins located in private property and the highways. There were 76,974 inspections and applications of oil to the pools, ditches and sunken garbage cans showing water or larvae. In addition to the foregoing there were 57,308 applications of oil to temporary pools caused by the heavy and repeated rains. Welfare labor was employed to aid in this work.

Dumps. There were 2 public and 4 private dumps reported and kept under observation. The number was 20 less than reported in 1937. There were 2 dumps reported where mosquito larvae were found breeding in receptacles. The way to prevent the receptacles from holding water and breeding mosquitoes is to immediately destroy or bury them with a heavy solid dirt fill. Welfare details were assigned in January and February to search the vacant land in the southerly part of the town for accumulations of receptacles which hold water. Five medium sized truck loads of receptacles were found and removed to the public dump.

Fish Control. Top minnows of the Gambusia affinis variety had failed to survive the winter in any large numbers, therefore 195 pools, ponds and ditches were re-stocked with these fish on May 10, June 7 and July 6. The supply was limited and late in delivery. Larvacide was used frequently to kill the larvae not destroyed promptly by the fish.

Ditch Maintenance. There were 620 feet of ditch banks cleared of brush and fallen trees, and 13,350 feet of ditches and about $9\frac{3}{4}$ acres of swamp land mowed repeatedly. The work was done in swamps #56–63–123, ditches 2–3–4–5–55–55a–68–69–70–72–73–100–101–107–109–114*. Welfare labor was employed to aid in this work.

Results. Mosquito larvae were reported from 615 locations, 441 from pools and 174 from receptacles. Of these, the Genus Aedes was listed from 31, the Genus Culex from 536 and the Genus Anopheles from 46. Two were unidentified.

Fly Control

Filth is a breeding substance for flies; flies carry infectious diseases; therefore, filth is a *cause of sickness* within the meaning of the General Laws which order local Boards of Health

^{*} Map numbers.

to examine into, remove, destroy, or prevent the same as the case may require.

Complaints. There were 185 miscellaneous complaints from residents received and investigated and of these 32 were referred to other departments for their attention.

Sanitary Inspection. There were 15,072 inspections especially directed to control the fly nuisance. Welfare details aided in this work in order to release trained mosquito inspectors for mosquito control.

The Town By-Laws—Art. 20—Refuse Control. The Town By-laws prohibit putting or suffering to accumulate or leaving on any premises, without a license from the Board of Health, all manure, filth, refuse and animal or vegetable matter whatsoever. Advisory letters and extracts of the By-laws were sent to all persons reported for violations of the By-laws.

Stables and Manure. Our inspectors reported 36 heaps of manure of various sizes, of these 12 were found at stables, and 21 at hensheds and pigeon roosts and 3 in gardens.

Grass etc. There were 519 persons reported for violations of the Town By-laws for throwing, leaving, and suffering to accumulate on their premises refuse consisting of grass cuttings, straw, hay, cloth, burlap, excelsior, paper, and vegetable matter. There is a large quantity of grass produced in the town, most of which is sent to the public dump where it should be dried and burned promptly after it is deposited.

Privies. There were 40 privies for workmen reported by our inspectors. Each of these had been reported for more than one violation of the Town By-laws and the Board of Health Regulations. We urge the revision of the regulations for more effective control of the privy. The regulations should be in full accord with the By-laws Art. 20, and reflect the modern thought on privy sanitation.

Garbage. Our citizens made 18 complaints against garbage receptacles. Our inspectors filed 4,793 complaints against 4,417 persons for 8,436 violations of the Town By-laws and the Board of Health Regulations. These complaints consisted of dirty swill cans and casings, cans with foul deposits of swill, leaking and uncovered cans, and yards strewn with swill. These unsanitary garbage conditions are sources of swarms of flies.

Incinerators, etc. Our inspectors reported 274 incinerators as compared with 356 in 1937. We recommend the prompt and odorless destruction of swill and other kinds of insect breeding refuse by incineration as one of the most effective measures to control flies and other vermin.

Dumps. The 6 private and public dumps have already been referred to under Mosquito Control. The large dumps are fly, mosquito, and rat breeding locations. Dump sanitation is yet to be achieved by popular education.

Summary. There were 9,031 fly breeding nuisances reported by our inspectors to this office against 5,012 persons.

Ragweed Control

Ragweed produces a poisonous pollen; pollen causes hay-fever. Ragweed is, therefore, a cause of sickness. It is a serious public nuisance which the General Laws require the local Boards of Health to examine into, remove, destroy, or prevent the same as the case may require.

This work was done by welfare details, aided and supervised by our inspectors. There were 17,809 combined inspections made to find and abate the ragweed and poison ivy nuisances.

Twenty-seven complaints from citizens were received about ragweed. There were 2,964 subsequent inspections made to abate the ragweed nuisances found in 1938. Our inspectors reported 1,139 locations which showed ragweed, and on 781 (69%) of these, the nuisance was abated. Reinspection of 1 area revealed that a regrowth of ragweed had occurred after mowing, necessitating a second abatement.

Of the 1,139 ragweed areas recorded, the owners of 686 (60%) abated the nuisances, the labor details of the Division aided 95 and 358 (31.4%) owners failed to respond in any way. Of the 781 areas abated 19.4% were cared for before the arbitrary pollen date of August 15, and 80.5% thereafter.

Poison Ivy Control

Six complaints of poison ivy were received from citizens. There were 869 inspections made to abate the poison ivy nuisances reported by our inspectors in 1938. There were 197 locations reported by them showing poison ivy plants. One hundred twenty-four of these were abated by owners. None showed regrowth.

We have carried on the ragweed and poison ivy control without any appropriation. We need and recommend an appropriation for this work in the future.

Respectfully submitted,

J. ALBERT C. NYHEN,

Bacteriologist, Director of Division of Fly and Mosquito Control.

REPORT OF THE SANITARY AGENT

December 31, 1938.

To the Board of Health, Brookline, Mass.

Gentlemen:—I respectfully submit the forty-sixth annual report of the Sanitary Agent for the year ending December 31, 1938.

All complaints of nuisances or other unhealthful conditions called to the attention of this department during the year have been promptly and carefully investigated and where complaints have been found to be justified, corrections of such conditions were requested and satisfactorily made.

Complaints and nuisances to the number of 909 as compared with 883 in 1937 have been investigated during the year.

The following summary shows the number and character of the complaints and nuisances received and abated during the year.

	Number of Complaints	Number of Inspections
Premises unusually untidy	. 409	1,524
Offensive odors in and about buildings	. 58	137
Untidy dumps and vacant lots		156
Offensive garbage receptacles		168
Offensive water closets	. 31	142
Untidy cellars	. 136	284
Contractors' privies		49
Offensive house drains	. 7	63
Smoke nuisances	. 16	143
Miscellaneous	. 165	291
	919	2,957

The usual general inspections were made of the premises in the populous and store districts early in spring. These inspections resulted in the cleaning up of ashes, garbage and refuse generally found in these districts after the winter.

The number of complaints of smoke nuisances during the year was fourteen as compared to fifteen in 1937. Of this number six were from soft coal plants, seven from oil burning plants and one from burning rubbish. Most of these complaints were caused by careless firing or lack of attention on the part of the persons attending the plants. Three of the oil burners were found to be defective and after being reserviced the nuisances were abated.

All bakeries in the town were subject to regular inspections throughout the year and the general conditions were found satisfactory.

The barber shops of the town were inspected during the year and a few minor unsanitary conditions were found which

were promptly corrected upon being brought to the attention of the proprietors.

An inspection was made of all premises licensed for the sale of alcoholic beverages on the premises and all were found to be in a clean and sanitary condition.

There continues to be an increased demand for the services of this department in the matter of extermination of rats and mice and it is believed that this important matter affecting public health is of great value to the welfare of the citizens of the town. The number of premises so treated was 1,350 as compared with 1,287 in 1937.

Conditions in and around new buildings show a continued improvement due to the substitution of the use of chemical closets in place of the former workmen's privy. Eighteen chemical closets and four privies were inspected during the year. All of these were abolished and water closets installed.

During the year the Board granted eleven licenses to keep fowl, one permit to keep a pony and ten permits to build and maintain cesspools.

Respectfully submitted,

THOMAS J. RILEY, Sanitary Agent.

REPORT OF PUBLIC SANITARY

December 31, 1938.

To the Board of Health, Brookline, Mass.

Gentlemen: — The twenty-ninth annual report of the operation and maintenance of the Public Sanitary for the year ending December 31, 1938, is submitted herewith.

The building and equipment are in good condition and have been maintained throughout the year, no major repairs or replacements being required.

The attendants have continued to perform their duties with efficiency and have maintained the building in the usual splendid condition of cleanliness and sanitation.

Respectfully submitted,

THOMAS J. RILEY, Sanitary Agent.

REPORT OF THE GYMNASIUM AND BATH COMMITTEE

December 31, 1938.

To the Honorable Board of Selectmen:

Gentlemen:—The Gymnasium and Bath Committee herewith present its annual report for the year ending December 31, 1938.

Each year the Gymnasium and Bath Department welcomes the opportunity of presenting its record to the people whom it serves. The changing status of the Town, the ever widening divergence of interests and the increased attendance demand constant adjustments of program, facilities, and preparation.

The need of making leisure a boon to man rather than a period of idleness is ardently stressed by educators of our day. The obligation of the civic government to provide for it is paramount. There are many ways of gaining the healthful values of recreation for mind and body and our Department cannot satisfy all but we do know, as subsequent figures reveal, that thousands of our citizens do find that Brookline has provided them with the needed antidote for the stress and care of modern life. The entire staff of the Department is constantly aware of the problems and are eager to make a genuine contribution to the welfare of the community.

It may seem repetition of former reports to bring to attention some of the following activities. This, however, is basic to the never-changing needs of play. Some new types of work which are listed are planned to satisfy the demands for individual or small group needs. Many of these changes are a necessity, due to the years of progress which the Department has made. Less leadership is needed in many of them as the participants have learned to take advantage of their facilities.

Eight teams of young men under sixteen joined in our basketball league, playing off games in a tournament under an able teacher. Four adult teams were formed, keeping their units intact and playing off many fine games among themselves and occasionally with outside teams. The success of this activity can best be measured by witnessing these groups in action during the season.

Many men of the Town find the 5.15 class most stimulating. They have a league in volleyball which offers sport, exercise, and good fellowship to all members. They will vouch for the benefits they derive and urge all who can to take advantage of the opportunity to join them.

Badminton has been offered on Tuesday and Friday Evenings for men. Formally these evenings were open only to women but increased interest in individual games have brought about this change. The small Gymnasium makes it possible to sponsor this sport.

The gymnasium and tumbling team which has been developing in agility, strength, and form for the past three years presented a circus. The talent consisted of this group and others from the regular classes. The interest in this work has been extremely high, the circus itself being an exhibition of accomplishments resulting from long practice and healthful pastime.

Handball, bag punching and boxing are seen at many hours of the day at the Gymnasium. Young men anxious to increase or maintain physical fitness enjoy these opportunities. As time has gone on an increased number are seen doing this work. Again the building up of other years shows its value in undirected activities.

Classes are held for women and girls. Their program is such that it offers work of interest to them. Dancing, particularly tap and social types, are enthusiastically enjoyed. Team games, apparatus, and general play activities are maintained for girls and children.

Gymnasium Schedule

Of Illiasiani Schedule	
Monday	
Business Men's Class Men's Evening Class, Over 19 Years	5.15 8.00
Tuesday	
Women's Morning Class Junior Girls' Class, Over 10 Years Senior Girls' Class, Over 13 Years Women's Evening Class	10.30 3.00 4.15 8.00
Wednesday	
Junior Boys' Class, Over 10 Years Senior Boys' Class, Over 13 Years Young Men's Evening Class	3.00 4.15 8.00
Thursday	
Women's Morning Class Business Men's Class. Men's Evening Class, Over 19 Years	10.30 5.15 8.00
Friday	
Junior Girls' Class, Over 10 Years Senior Girls' Class, Over 13 Years Women's Evening Class	3.00 4.15 8.00

Saturday

Children's Class, 6 to 10 Years	10.00
Junior Boys' Class, Over 10 Years	3.00
Senior Boys' Class, Over 13 Years	4.15
Young Men's Evening Class	8.00

High School Classes

The Gymnasium will be used by High School Classes part of every morning, except Saturday.

Handball Courts open during men's hours.

The Bath House continues to serve thousands of patrons. The pool, always a center of genuine sport and personal efforts to learn swimming and diving has had another fine year. New facilities in the locker room have taken care of the increased demands in that unit. The unceasing care and strict precaution has made our Bath House a center, worthy of those who use it.

The Gymnasium and Bath Department welcomes suggestions and criticisms in order that it may meet the needs of the community to its greatest possibilities.

Bath House Schedule

Men and Boys

Monday	2.00 to 5.00
Tuesday	2.00 to 5.00
Tuesday	5.00 to 9.30
Wednesday	9.00 to 12.00
Thursday	2.00 to 5.00
Thursday	5.00 to 9.30
Saturday	9.00 to 12.00
Saturday	5.00 to 9.30

Women and Girls

Monday										٠						9.00	to	12.00
Monday								۰								6.00	to	9.30
Tuesday			٠			٠					٠		۰			9.00	to	12.00
Wedneso	la	У				٠							٠	٠		2.00	to	9.30
Thursda	У.					٠			۰				٠			9.00	to	12.00
Friday					۰	٠		٠					٠	۰		9.00	to	12.00
Friday		٠	۰		۰			٠	٠						,	2.00	to	5.00
Friday																5.00	to	9.30
Saturday																	to	4.30
Shower Baths Free.																		

Attendance of Heath School Baths for 1938 — 8,518.

Gymnasium Attendance

	Men	Boys ·	Women	Girls	Children	Total	
1937	44,147	9,968	14,678	3,487	1,299	73,579	
1938	39.409	6.855	8.134	3.215	1.087	58.700	

Free Admission Paid Admission Showers	Men 5,718 4,055 15,081	Boys 32,281 3,609 7,159	Women 4,123 3,259 4,748	Girls 16,047 1,587 4,370	12,477 34,902	58,1 12,5 31,3	510 358	
Non-residents					2,323		207	
113,882 104,244 Receipt Figures								
	1100	cipt 1 ig	4103	193	7	1938	3	
Resident Bath Fees				\$979		\$991		
Resident Bath Instruction				109		39		
Non-Resident Bath Fees	3			580	75	551	75	
Non-Resident Bath Inst				167	~ ~	107		
Gymnasium Fees for No	on-Reside	ents		45		20	0.0	
Merchandise for Sale				69		58		
Gymnasium Lockers				137	00	95	00	
				\$2,088	30 \$	1,863	10	

Respectfully submitted,

W. F. FOLEY, *Chairman*, AUGUSTUS W. SOULE, RALPH O. FRANK,

Gymnasium and Bath Committee.

REPORT OF THE PARK COMMISSIONERS

The Board of Park Commissioners respectfully submits the following report of its operations for 1938, with an estimate of expenditures for 1939.

Throughout the year the Park Commissioners had many conferences with the other departments of the town for the purpose of co-ordinating the work necessary.

The list of public grounds under the care of this Board was the same as for the preceding year.

We have endeavored to keep in condition the playgrounds which have been used more than previously, as is shown by the report of the Playground Commission.

The burden on the Department was greatly increased during the year due to the damage resulting from the hurricane. There were 487 trees blown down on the Municipal Golf Course, 375 at the Baker School, and 157 on the remaining property cared for by the Department. There was also much damage done to thousands of other trees which will entail much work in the future in the line of pruning and repairs.

Municipal Golf Course

The condition of the weather and of the course permitted opening on April 9. Heavy snow caused closing November 25. Despite a week less of possible play and an additional ten days or two weeks of disruption of golf in the Boston district due first to floods and then to the hurricane, the excess of cost over income was \$2,305.32 as compared with \$3,384.90 in the preceding year.

Players		
	1937	1938
Residents	22,657 6,908	21,118 7,453
	29,565	28,571
Receipts		
From residents	\$16.034 00	\$14,450 25
From non-residents	6,596 20	7,265 75
From season locker	205 00	174 00
From daily lockers	231 35	179 00
From concessions	366 63	407 82
From rental of Club House		
	\$23,433 18	\$22,476 42

The gross and net cost of the operation of the Course for the past five years is as follows:

Year	Gross	Net
1934	 \$31,262 68	\$16,194 88
1935	 28,040 32	5,897 24
1936	 25,740 12	1,134 84
1937	 26,818 08	3,384 90
1938	 24,781 74	2,305 32

Miscellaneous

The tennis courts receipts were \$1,669.25 as against \$1.525.00 in 1937.

The water in the Boylston Street Reservoir was lowered, resulting in quicker freezing for skating. Spotlights were installed there and at Cypress and Beacon Playgrounds.

On October 6 a revised set of rules and regulations for park areas was promulgated to meet present day conditions,

and the Police Department advised of same.

On January 4, 1939, Richard C. Floyd after fourteen years of devoted service to the town as Commissioner, was compelled by the demands of his personal affairs, to resign.

The Board wishes to again express its appreciation of the

faithful service of its employees.

The following tables show the amounts appropriated and expended in 1938 and the amounts recommended for 1939.

41 RPM Park Maintenance

		Appropriated 1938	Expended 1938	Recommended 1939				
110	Salary of Secretary	\$204 00	\$204 00	\$204 00				
111	Salary of Supt. in part .	3,700 00	3,697 45	3,700 00				
151	Sick	200 00	164 12	200 00				
152	Holidays	5,750 00	6,022 40	5,750 00				
153	Vacations	1,600 00	1,587 25	1,600 00				
212	Telephone	125 00	96 00	125 00				
255	Roller, tractor and trucks	2,200 00	1,949 31	2,200 00				
261	Service Building	900 00	799 93	900 00				
270	Removing snow	5,000 00	3,985 37	5,000 00				
311	Printing and office sup-	-,	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	plies	50 00	49 45	50 00				
3141	Service Building fuel	600 00	432 90	525 00				
3231	Baseball goods	300 00	272 40	300 00				
3232	Sand	75 00	75 00	75 00				
324	Trees, shrubs and grass							
	seed	800 00	791 65	4,000 00				
331	Hardware and tools	1,000 00	1,125 32	950 00				
325	Loam	1,800 00	1,749 77	1,200 00				
3451	Erection and mainte-	,	Í	·				
	nance	225 00	159 77	225 00				
3452	Painting and repairs	225 00	170 70	225 00				
3453	Light apparatus	150 00	86 64	150 00				
3454	Equipment	400 00	428 27	400 00				
346	Winter Sports	1,500 00	1,091 46	1,755 00				
351	Moth Suppression	700 00	730 78	500 00				

352 353 354 355 356 357 3581 3582 390 510 621	Pruning School grounds Parks Squares Public grounds Playgrounds Golf salaries Golf maintenance All other Pensions New 3-unit lawn mower	2,650 00	\$2,075 87 5,151 70 12,851 43 1,766 16 2,572 08 16,176 60 20,636 44 4,145 30 63 73 2,347 50 300 00	\$4,000 00 6,000 00 15,000 00 2,000 00 2,600 00 16,350 00 20,820 00 4,075 00 100 00 2,340 00
		300 00	,	,

\$100,282 00 *\$102,494 78 \$103,319 00

42 RPC Park Construction

		Appropriated	Expended 1938	Recommended
7100	School grounds and mis-	1700	1700	1,0,
, , , , ,	cellaneous	\$200 00	\$169 50	\$200 00
7101	Devotion walk and curb-	¥200 00	W.207 00	W=00 00
,	ing	1,000 00	1,000 00	
7102	Heath fence — Eliot	1,000 00	1,000 00	
7103	Heath walk	200 00	178 91	
7104	Heath Playground fences	700 00	697 12	
7105	Runkle School fence	25 00	14 58	
7450	Boylston St. Playground	20 00	11 00	
, 100	Fence R. R	100 00	34 72	
7451	Branch Library fencing .	1,540 00	1,540 00	
754	Benches for parks	500 00	480 00	600 00
758	Pipe — Golf	2,110 00	2,067 07	4,685 00
7101	Schools: Baker	-,		1,550 00
7102	Driscoll			16,100 00
7103	High			500 00
7104	Lincoln			1,200 00
7105	Pierce			1,750 00
7201	Playgrounds: Amory			4,500 00
7202	Beacon			10,400 00
7203	Brookline Avenue			1,000 00
7204	Clark			2,500 00
7205	Lawrence			3,900 00
7301	Parks: Knyvet Sq. fence			4,550 00
7302	Linden			2,900 00
7303	Reservoir			500 00
7401	Golf Course: Boundary			
	fence			350 00
7402	Fence—Hammond St.			1,330 00
7403	L. B. Burner			495 00
7404	Nursery			2,614 00
		\$7,375 00	\$7,181 90	\$61,624 00

Respectfully submitted,

FRANCIS J. OAKES, JR., Chairman, RICHARD C. FLOYD, GEO. STORER BALDWIN,

Park Commissioners.

^{*} Overdraft authorized by Selectmen, due to hurricane.

WATER BOARD

Organization, 1938

The Board

Timothy J. Burke, Chairman	Term	expires	1940
Francis W. Hamilton	Term	expires	1939
WILLIAM D. PAINE	Term	expires	1941

Executive Staff

Walter B. Bushway, Superintendent of Works
Lawrence E. Hanson, Registrar and Clerk of the Board
Kenneth W. Robie, Civil Engineer
Frank Henderson, Chief Engineer, Low Service
Lewis A. Goldsmith, Chief Engineer, High Service

Office Staff

EILEEN M. LYNCH, Stenographer-Clerk GRACE T. MAHONEY, Stenographer-Clerk H. ALICE STEPANOFF, Bookkeeper

REPORT OF THE WATER BOARD

The Water Board respectfully submits its sixty-third annual report for the calendar year ending December 31, 1938.

At the Annual Town election held on March 8, 1938, William D. Paine, Esq., was elected a member of the Board for three years.

The Board organized on March 11, 1938, electing Timothy J. Burke, Esq. Chairman, and appointing Lawrence E. Hanson, Registrar and Clerk of the Board, and Walter B. Bushway, Superintendent of Works, for the ensuing year.

Effective June 30, 1938, the retirement of Martin Ward was granted by the Board of Selectmen. The following Resolution was ordered spread upon the records, and copies of the same transmitted to Mrs. Martin Ward: "The Board wishes to convey to Martin Ward and to his family, on behalf of the Town which he so long and faithfully served, its regret that his retirement takes from our Department one so highly regarded. The Board sends its best wishes to a former employee of the Department, who will be long remembered."

On September 3, 1938, the following Resolution was passed, upon the death of John Keenan, a retired employee of the Department:

"Whereas: The Board has heard with profound sorrow of the death of John Keenan, a retired assistant engineer at the Low Service Pumping Station since 1918, the following resolution was adopted, ordered spread upon the records and a copy thereof sent to his sister:

"Resolved: The Board has learned with sorrow of the death of John Keenan, who, since December 11, 1918, faithfully served as Assistant Engineer at the Low Service Station. The Board wishes to convey to his sister and to his family, on behalf of the Town which he served so long and so well, its profound regret at his passing, and to hereby record its expression of his worth and of the Department's affectionate regard, gained through so many years of pleasant contact which ripened into an abiding esteem."

Extension

Various short extensions of street mains have been made in several streets. These are detailed in the report of the Superintendent. Portions of these extensions are to be considered for reimbursement of the applicants by the Town, at the next annual Town Meeting.

Maintenance

The Board found that 1938 proved to be an exceptionally busy year, laden with grave responsibilities that arose from the flood and later from the hurricane of September 21, and it was the Board's pleasure to serve the Town in several lengthy, special sessions as well as by the individual attendance upon the Department's business and problems on the part of the individual members of the Board, at hours requiring consideration and decisions of considerable importance beyond the customary and usual routine of business.

The problems that faced the Department during the flood conditions of 1938, for example, required many hours of time and many more of study and inspection before the Board could ascertain the course that should be taken for the best interests of the Town. The humidity, rain-fall and heat factors, during most of the year, involving as they did an unprecedented rise in the level of the Charles River with an ensuing (and virtually continuous) threat of contamination from uncontrollable sources, taxed to the utmost the facilities of the Department. The old tubular wells which draw the ground water from far beneath the impervious bed of the Charles River at the well field could not, of course, be serviced while the flood levels existed. Moreover there was the constant threat of damage to well-field structures by floating debris. In addition the high temperature of the flood waters, and, eventually, the percolation of heat several feet into the ground so as to affect the otherwise fairly cool water mains throughout the Town, tended to raise the temperature at the tap. It was a challenge to both men and equipment; a challenge met by the men with a valor which the Board wishes to acknowledge with the deepest gratitude, and by the equipment with such efficiency that, as is more fully explained in the report of the Superintendent, although the accumulated pollution from disarranged sewer connections and broken dams higher up the river gave many other water plants along the river a heart-breaking task to prevent the entrance of such pollution, yet, at no time during the entire emergency did pollution of any sort enter the Brookline system. It should be borne in mind that, aside from a temporary (and wholly precautionary) chlorination—which, in the Board's judgment, was advisable on recommendation of the Department of Public Health in case of unforeseen accident-no chemical treatment is given the water which enters the Town through its own system.

The Board felt (as it had indeed decided long before the emergency arose) that it was unwise to rely wholly upon tubular wells that were likely to be subjected to recurrent hazards such as these. It therefore instructed the Superintendent to complete his studies of a type of well which has

proven of outstanding productivity elsewhere. The Board of Selectmen, immediately upon being advised of the emergency by the direction of the Water Board, made funds available by which the Water Board was enabled to immediately undertake to provide for the installation of the new gravelpacked wells which are more fully described in the report of the Superintendent. The Board cannot stress too strongly the fact that the high level of water in the Charles River not only made impossible the customary seasonal servicing of the old tubular wells, but also that the long, unprecedented continuance of such high water has maintained the same threats and hazards over a sustained period so as to constitute a state of emergency that will prevail until the new water sources are made available by the new means in support of the old. That important work is going on as rapidly as The tests, thus far, have borne out the Board's judgment and have been far within the Superintendent's estimates of probable results in yield and in cost.

The Board has studied with some care the operating results that have afforded effective comparisons following the installation of the Skinner Uniflow Engine at the Low Service Station, as mentioned in last year's report. Coal consumption, for example, was reduced by more than one-quarter of the 1937 levels, at a yearly saving sufficient to more than pay for the entire cost of the engine itself in less than six years' time. The final tests of the Skinner Uniflow Engine proved eminently satisfactory, and final payment was therefore authorized by

the Board.

In the report of last year, the Board mentioned the coal conveyor which had been installed at Low Service Station. The reduction of direct labor costs in the handling of coal by the use of this apparatus together with the economies of the Skinner engine, amounted to more that four thousand dollars this year, to say nothing of the elimination of accident hazards.

The Board concluded its studies, which were mentioned in last year's report, respecting the replacement of the old Single Tree Hill standpipe by a modern installation in harmony with the surroundings of its locus. This prolonged study by the Board, and under its instructions, by the Superintendent and others, culminated, early in the year, in the complete formulation of plans for the construction of a welded-steel water tank for this replacement. Funds were provided by the Town at the Annual Town Meeting in March, for this undertaking. The Board's studies resulted conclusively in favor of a spheroidal type tank, for, by that means, it is hydrostatically possible to maintain a relatively constant head (or pressure) without the disadvantages that result when cylindrical tanks of the same capacity are used. The

Board is looking ahead to the uncertain requirements of the ensuing decade or perhaps longer, when, quite likely, a location will have to be provided for facilities that shall have come

to be crucially important.

The Board selected the firm of Little & Russell as Architects; Fay, Spofford & Thorndike as Engineers, and Olmsted Brothers as Landscape Architects for the installation of the welded-steel tank and development of sites. They authorized the employment of William R. Conard as inspector of materials at the plant where the steel is fabricated. After a careful, detailed study of proposals for the tank submitted on advertised bids, the Board awarded the contract to the Chicago Bridge & Iron Company, they being not only the lowest bidders, but also the type of specialists in this sort of construction upon whom the Board felt it could rely for accuracy and proper workmanship, considering the importance of the undertaking and the cost.

The Board has devoted considerable study, with the Registrar, to accounts in arrears as shown on the books of the Town Collector. As a result of close personal contact with a large number of water-takers arrearages have been reduced, at the year's ending, to one-fifth of one percent of the sums committed to the Collector beyond a year. Considerable sums have been subjected to the process of municipal water lien, thereby effecting transfer to the tax bills of the properties concerned. The Board wishes to call to the attention of all water-takers, and especially of mortgagees, the importance of the recent decision of the Supreme Judicial Court placing water liens ahead of the interest of a mortgagee, as a charge against the property and not against the person.

Following the hurricane of September 21, 1938, the Board was on duty, supervising and advising (as was the case during the critical flood emergency of July 29), and many hours were spent at the pumping station. Careful estimates of hurricane damage were made, buildings and property inspected and repair locations noted, and facts were immediately gleaned upon which to form a basis of accurate information for the Board of Selectmen upon which data that body set aside emergency funds in both instances as conditions de-

manded at the moment.

The Board instructed the Registrar to strive for simplicity of office operation. In line with that policy, there is gradually being adopted a modern application of office methods. In further co-ordination, the Board authorized continuous meter reading, utilizing three meter readers instead of four, in a rotation of zones read by each meter reader.

During the year warrants for commitment of water rates, extension and maintenance charges were filed with Albert P. Briggs, Collector for the Town of Brookline, as follows:

In addition thereto, the Department supplied water to various Town Departments during the year, in the sum of \$25,176.76.

FINANCIAL STATEMENT

EXTENSION ACCOUNT FOR THE YEAR ENDING DECEMBER 31, 1938

Receipts

receipis		
Appropriation		\$75,535 00
Meters and connections	\$4,965 06	
Service Pipe		
Street Mains		
Unexpended Balance	1,504 49	
		\$75,535 00

MAINTENANCE ACCOUNT FOR YEAR ENDING

DECEMBER 31, 1938 Receipts

Receipts			
Appropriation	\$215,888	00	
Emergency Appropriations	15,000		
Zimergency rappropriations treatment to the contract of the co			
			\$230,888 00
Disbursements			. ,
Water Board	\$2,250	00	
Superintendent	4,187		
Registrar	3,000		
Clerks	3,997		
Salaries, Low Service	24,464		
Salaries, High Service	7.487		
Reading meters	3,866		
Turning Water OFF and ON	4,626		
Extra Člerks	335		
Sickness	2,274		
Holidays	10,884		
Vacations	4,307		
Telephones	656		
Freight and Express	765		
Workshop and Garage	11,052		
Auto	6,767		
Boilers and Engines (Low Service)	8,177		
Boilers and Engines (High Service)	2,755		
Buildings, Grounds and Reservoirs	11,126		
Street Mains, Hydrants, etc.	23,580		
Driven Wells	19,671		
	18,434		
Filters	742		
	14,447		
Fuel, Low Service	14,44/	07	

Fuel, High Service

Gasoline, oils, etc.

Meters

3,047 21

4,783 65

9,553 87

All Other, Office	3,255 29
All Other, Low Service	2,458 63
All Other, High Service	
All Other, Not Classified	1,223 68
Storm Damage, 1938	3,449 98
Pensions	4,707 50
Reforestation	1,800 00
Unexpended Balance	5,842 96
Total	\$230,888 00

SPECIAL APPROPRIATIONS FOR YEAR ENDING

DECEMBER 31, 1938		
Welded Steel Tank, Single Tree Hill		
Appropriation Disbursements \$51,109 18 Unexpended Balance 43,890 82	\$95,000	00
Total	\$95,000	00
Grove Street		
Appropriation Disbursements \$970 36 Unexpended Balance 24,229 64	\$25,200	00
Total	\$25,200	00
Aston and Laurel Roads		
Appropriation Disbursements \$3,459 73 Unexpended Balance 90 27	\$3,550	00
Total	\$3,550	00
Boylston Street Widening		
Appropriation Balance on Hand	\$1,033	31
Aggregate, Special Appropriations		
Appropriated Expended Balance	\$124,783 55,539 68,210	27

TIMOTHY J. BURKE, Chairman, FRANCIS W. HAMILTON, WILLIAM D. PAINE,

Brookline Water Board.

ATTEST: LAWRENCE E. HANSON,

Clerk.

December 31, 1938.

SUPERINTENDENT'S REPORT

To the Brookline Water Board:

Gentlemen:—I hereby respectfully submit the sixty-third annual report of the Superintendent, for the year ending December 31, 1938.

A general outline of the operation of the Department may be found in the following:

Maintenance

Force Mains: The customary inspection of our force mains from the Charles River in West Roxbury to the reservoirs in Brookline was performed as usual during the year. No leaks were found; the gate valves required no servicing. It has been increasingly necessary to maintain a constant watch over our rights of way along the force mains, particularly in West Roxbury, to prevent damage by contractors using heavy machinery, or the erection of buildings thereon. According to elevations taken along the force mains in the wet meadows near Baker Street, West Roxbury, no further movement of the pipes has been found beyond that reported last year, however—a regular check on this condition will be maintained.

Street Mains: Only one break occurred during the year: a main on Borland Street, having become weakened by electrolysis.

All gate valves were tested and systematic sectional leak inspections were conducted on our mains, with the result that nine gates were removed and replaced because of broken stems or faulty operation.

On the Brandegee Estate, 150 feet of the six-inch main were lowered about two feet because of an adjustment in grade, at owner's expense.

Street mains in Thayer-Emerson and Waverly Streets were re-located on top of the concrete drain structure, the excavation and concrete work being done under a contract awarded to the lowest bidder. A very unsafe and troublesome condition which had existed for several years, because of the slow settlement and unstable filling, was thus removed. At the same time many of the service pipes which were located within the area affected were re-laid from stop to main.

The pipe yard on Pearl Street was re-arranged and, for convenience and safe handling, all pipes and fittings in excess of twelve inches in diameter were removed to the pipe yard at Cow Bay, West Roxbury.

Hydrants: In order to prevent the freezing of hydrants holding ground water which occasionally seeps up through the waste valve at the bottom, examination was made of all hydrants in which this condition had ever existed with the result that 45 hydrant wastes were plugged. By so doing we will be able to eliminate night and holiday servicing during freezing temperatures. By a card system, a daily record is kept of all hydrants opened during each 24 hours and the hydrant crew follow up with their inspection work. At the same time the men on night and holiday emergency watch are required to check hydrants opened by the Fire Department during the winter months.

During the year, all hydrants were serviced and painted and at the beginning of winter hydrant markers were set out to locate hydrants that might become covered with snow.

It is interesting to note that the newer type of hydrant which was adopted by the Department three years ago, can be replaced at a comparatively small cost when broken by accident. On one occasion a hydrant broken off at the ground by a truck was replaced and ready for use in less than an hour by one man who set a new stem and top-barrel, whereas, had this occurred to the older type, a day's work by four men and a complete new hydrant would have been necessary.

Nine hydrants were broken during the year by automobiles and five of the old type were replaced because of defects.

Service Pipes: Under a WPA grant a survey project was started for locating and indexing all service pipes on our system, at the same time bringing up to date the ties to the sidewalk stops which are constantly changing on account of surface alterations. This survey will prove of consequence in the location of service lines within large private estates which have heretofore been controlled only by the main shutoff in the street. Work of this nature is being accomplished by the use of a radio pipe-finder and has definitely located all underground structures and fittings attached to our supply.

Considerable hurricane damage was inflicted at many of our wrench tubes that were pulled up by the roots of trees which had been blown down. At the end of this year all wrench tubes so affected, however, have been repaired, so far as we have been able to find them, although it will be necessary to continue such work next year.

Forty-two (42) service pipes were relaid, twenty-five (25) of which were found to be leaking, caused either by electrolysis, erosion, settlement or faulty stop-cocks. Eight old

supplies were cut off at the main.

A regular and systematic leak survey (by use of instruments of our adoption), and inspections were carried on as usual by

men who are required to check for leaks at each point of contact with service lines and mains. By so doing our consumption is kept reasonably normal and small leaks are repaired before they can develop to harmful proportions.

Driven Wells: Very little work was done this year in servicing our driven wells because of the continued high water of the Charles River and the resulting flooded condition of our well fields in Dedham.

On July 26, after several days of rain and excessive humidity, the Charles River reached the flood state of 87.46 M. H. W. washing out roadways, filling the canals and ditches, and causing considerable apprehension due to the danger of our wells being injured by floating rafts, logs and parts of buildings. This condition was further augmented by the collapse of dams up stream in Natick and Hopedale. It was necessary to maintain a boat patrol to protect the tops of the wells from being broken by this floating debris. Constant contact was kept with communities up the water-shed to determine the probable duration of this flood condition and to instantly note the extent of river-water pollution which was taking place.

As a precautionary measure the pumping draught from the wells was reduced to a rate of but four million gallons per day, the balance of our demands being made up by the

purchase of Metropolitan Water.

With such a situation existing, it early became apparent that no work could be done on the wells this year. Under normal conditions all of this work should be done by the first of September. A special meeting of the Water Board was called to approve a system of supply which would be flood-proof and reduce the danger of contamination. During the last four years investigations had been made by the Department to meet such situations as these with the result that it was voted to install two gravel-packed wells in the emergency, thus enabling us to bolster our supply. Next year it is proposed to replace some of the old driven tubular wells which have poor yield by installing others of the same new type. It might be well to note at this time that this gravel type well has been in general use throughout the world for many years with wholly satisfactory results.

The approval of the Board was reported to the Board of Selectmen who immediately granted an increase in the annual appropriation under their emergency authority covered by

Chap. 44, Section 31 of the General Laws.

Work was started at once, extensive sounding having already been made. A gravel-packed well was sunk to a depth of 73 feet near open filter #1 and connected with the suction main. The quality of the water obtained was satisfactory

chemically and bacteriologically. The yield was 750,000 gallons per day with a fifteen foot draw-down. A second well was later sunk at a point across the river, to a depth of sixty-seven (67) feet, satisfactory in quality, and when connected with our suction main yielded 1,000,000 gallons per day with a fifteen foot draw-down. In addition to the desirable features above outlined this type of well produces water at approximately 30% of the cost of the old tubular driven wells.

During the summer a new concrete storage house was built in the Dedham well field for the well driving and maintenance equipment.

Filters: The filter plant has had the usual care and the coke aerators were completely washed and restored to a condition comparable to new, effecting a saving of 90% against the cost of new coke replacement.

All of the filters are in excellent condition for the winter, filter #5 having been resanded to the coarse gravel layer. We were also able to clean the sedimentation chamber. The walls of the aeration tanks were raised two feet for the purpose of increasing the height of aeration during certain changes in the characteristics of the raw water. The quality of our water remains unchanged. Daily surveillance at our Filter Laboratory, by the Town Bacteriologist and by the State Department of Public Health combine to insure against any possible contamination at any time.

The economical removal of iron from our raw water has been a problem for several years. Early in the year 1938, a series of tests were conducted at the filters, by installing an experimental iron removal plant of a revolutionary type with the result that after more than two months' test operations, it was conclusively established that the removal of iron, manganese and other colloidal substances common to ground water was economically possible under all discoverable conditions, the efficiency of the new method being sustained during the whole test period and under varied conditions. Independent investigations conducted during the last five years at other plants in the country, and observations made by ourselves during an equally long period, have borne equivalent results. Due to the fact that mechanical principles are employed, rather than chemical, economies in annual cost as great as \$11,000 would be possible at our present rate of consumption. An appropriation for this important work will be requested in the near future.

During the flood of last July, when flood waters covered the well fields and filter galleries as already stated, it was decided to set up a portable chlorinator merely as a precautionary measure against any possible contamination, until conditions in the Charles River valley improved. On recommendation of the State Department of Public Health this apparatus was put into operation and a light dosage given the water in the filter-house.

Constant tests of samples showed that no contaminated water ever reached our reservoirs or distribution system during this period, the slow sand filters having functioned perfectly in the prevention of entrance of pollution.

As a stand-by for future emergencies a new permanent chlorinator has been installed in the #6 engine room at the Low Service Pumping Station where direct connection may be made with the raw water line.

Buildings, Grounds and Reservoirs.

Early in the year at the Low Service Pumping Station, the installation of new steel girders to support the boiler room roof was completed, also steel doors and windows at the first floor level of the engine room. New wooden frames and sashes were erected at the upper levels, under contract. Later in the year the boiler room roof was ceiled with sheet-rock. Locker rooms were built on the site of the old Worthington engine, together with an office for the Chief Engineer of the Station.

At the High Service Pumping Station the boiler room roof was re-gravelled and new flashing placed on the roof of the Engineer's house. All of the brick work at the house and station was repaired and pointed.

In the garage on Pearl Street it was necessary to replace most of the steam piping which was corroded. Heating coils were replaced by radiators, and all of the piping was then insulated. The installation of this work has eliminated leaks, poor circulation and excessive fuel consumption.

At Cow Bay a roadway two thousand and twenty feet long was built around the Knoll road East of the pumping station under a WPA grant and it proved of great value during the

flood of last July.

Considerable hurricane damage was done to our property on September 21st. In addition to the destruction of about 200 large trees, we suffered damage to the buildings. It was necessary to re-shingle the entire boiler room roof at the Low Service Station, including flashings, gutters and conductors and to repair windows. Likewise, all the other buildings required attention, including the re-building of the filter house chimney. The installation of the new doors and windows at the Low Service Station probably prevented the roof of the engine house from being lifted. Shortly after the hurricane an emergency grant from the WPA for the removal of fallen trees and roots was accepted and, by the end of the year, by this means that work was completed.

As outlined in the report of the Water Board, the construction of a new water tank was begun during the year. The tank is being constructed of electrically welded copper-bearing steel, spheroidal in shape, 375 feet above mean high water, 94 feet in diameter, and 47 feet in height. It will hold 1,660,000 gallons of water, with a head range of 25 feet for the upper one million gallons, thus affording a relatively stable normal static head at all points in the High Service system under our present consumption demands. It was for this reason that the spheroidal type was selected. It is now under construction and will be completed in the Spring of 1939.

By a careful study of tree screening and landscaping, the landscape architects have planned a pleasing concealment of the tank structure from all abutters. At the close of the year about 20% of this work was completed.

The gauge house is of an attractive, practical design, consisting of modulated buff brick and sandstone exterior, with glass block panels near the roof. The interior is finished in two-color tiling and is heated by circulating hot air. The building will provide accommodations for our recording and transmitting instruments, tool storage, testing apparatus, and, in addition, will house the Police two-way radio broadcasting equipment.

Meters

Last Spring our meter readers were assigned continuous reading duties. A saving was immediately effected, not only in labor cost, but also in the more fixed schedule of office billing operations thereby made possible.

The work of the Department was greatly facilitated by the use of a meter master: a self-recording instrument which registers consumption and the presence of leaks during a fixed installation period. By the use of this instrument we have been able to render a distinctive service to complainants of large water bills, through our proving to them the condition of their faulty fixtures and their wastages of water, at any time, day or night. By this test method, many property owners have been able to reduce their water bills substantially. Over 600 service inspections were made during the Approximately 1,500 old and slow-registering meters were changed, also. Careful analyses were carried on during the year to determine the condition of meters in service. Those found to have had excessive use were removed, tested and repaired, and, often, the sizes of meters have been altered to meet conditions demanded by individual service requirements. In general, all meter testing and repairing is done at our own shop.

Pumping Stations

As may be found in the reports of the Chief Engineers of both Low and High Service Pumping Stations, these plants are now in a satisfactory condition, exceptions to be noted where certain changes and replacements are recommended

elsewhere in this report.

The new Skinner Uniflow steam pumping engine which was installed at the Low Service Station has exceeded our estimates in its efficiency and economy. Practically all of the steam piping in the boiler room was re-located and replaced by extra-heavy welded steel pipe, installed in dual, with duplicate valves for emergency shut-downs. This work (including the top of the boiler settings) was heavily insulated. Very gratifying results were quickly noted in the reduction of heat radiation and fuel consumption.

We were quite concerned with the possibility of the Low Service Station being flooded during the high water of the Charles River, the latter part of last July. Emergency pumping equipment for holding down the water that might enter the engine-room cellars was put to use. Sand-bags were placed at all critical points. The tops of the three dams at this station were raised to elevation 90 M. H. W. Fortunately we were able to keep everything under control and very little

damage was done here.

Workshop and Garage

The practice of lining our service pipes with Rosendale cement was continued this year. This work was done by our men, using a centrifugal method of application. All nipples, well pipe and well strainers, together with other general machine work incident to service pipes was done at the machine shop.

Extensions

4625 feet of street mains were added to the system and 400 feet abandoned. To the suction line, from the wells, were added 300 feet and to the mains, at the new tank, were added 435 feet.

109 new service pipes were laid including four new 6-inch fire supplies and a new drinking fountain for the Edward Devotion School.

Work Recommended To Be Done in 1939

Extension of Street Mains

Arlington Road — balance of 10-inch pipe from Craftsland Road to 385 feet north of Kensington Circle.

Craftsland Road — from number 46 to the Town Line — 8-inch pipe.
Payson Road — from 1928 end to dead end in Hackensack Road — 8-inch pipe, also from 130 feet west of Risley Road to the West Roxbury Parkway — 10-inch pipe.

Risley Road — from 160 feet west of Payson Road to Hackensack Road and dead end on Leland Road at Town Line — 8-inch pipe.

Leland Road — balance of pipe between Payson Road and Town Line — 10-inch pipe.

Fairway Road — from Denny Road to Valley Road — 8-inch pipe.

Borland Drive - from Kent Street to Borland Road.

South Street — from Grove to Asheville Road (relocation for street widening) — 10-inch pipe

Washington Street — from number 673 to Washington Square — 8-inch

Blake Road — from number 72 to Gardner Road.

Beresford Road — from Arlington Road to dead end at 800 feet. West Roxbury Parkway — from Grove Street to 960 feet northerly. Veterans of Foreign Wars Parkway — from South Street to Russett Road.

Jordan Road to Mason Terrace — cross-over.

It is estimated that approximately the same number of service pipes will be required in 1939 as in 1938.

At the pumping stations no major work is contemplated in addition to the customary repairs and replacements, with the exception of replacing the present steam turbine at the Low Service Station with a uniflow steam pumping engine of a pumping capacity of 8 million gallons per day. The steam turbine, now used as an auxiliary, is wearing out and has too low a pumping capacity for our present demands. Before this work is done, however, it is proposed to elevate the present roof of the turbine room (now level with the ground), thus relieving the excessive humidity and heat now experienced by the men. Additional space will then be available for new equipment where congested conditions now prevail, at the same time affording safer operating areas for the engineers and oilers.

Carrying out our policy, adopted after the flood of last July, it is intended to complete the installation of two additional gravel-packed wells in addition to the two installed under the emergency program of 1938, and to thereby replace the older tubular wells which are failing. The gravel-packed wells are flood-proof and exceptionally efficient. It is prudent to note that this type of well, in proportion to yield and quality of water, is approximately 70% less expensive to operate than are the old $2\frac{1}{2}$ inch tubular driven wells. The gravel-packed well which we have adopted has been carefully investigated by the Department over several years either by personal inspections of plants within a radius of 250 miles of Brookline, or by reports received from engineers throughout the world.

An appropriation will be requested for replacing the three-legged derrick in the pipe yard with an electrically operated unit. This installation will increase our pipe handling facilities, require 50% less labor and reduce the danger of injuries to our men.

838 feet 4,625 feet

It is proposed to continue meter analysis work and to make the changes and replacements which may be necessary to eliminate both under and over-sized meters and to replace those showing evidence of slowing down. A substantial appropriation for new meters will be requested for the ensuing year.

Considerable work on the grounds and intakes at the Low Service Station will be necessary next year, some of which work was interrupted by the unusual flood condition of the Charles River as it has prevailed throughout the year.

Nearly two miles of canals and ditches in the well fields at Dedham must be cleaned of silt washed in by the July flood. Some of the roadways must be reconstructed. Many trees blown down by the hurricane are to be removed and rooted out.

The appended reports and tables show, in detail, the result of the Department's work for the year.

Respectfully submitted,

WALTER B. BUSHWAY, Superintendent.

Extension to Street Mains, 1938

Thayer Street. 230 feet 8-inch pipe and 24 feet 6 inch-pipe Waverly Street 184 feet 8-inch pipe and 18 feet 6-inch pipe High School Quadrangle 328 feet 8-inch pipe and 54 feet 6-inch pipe High Service Arlington Road 187 feet 10-inch pipe Princeton Road 260 feet 10-inch pipe Rangeley Road 470 feet 10-inch pipe Fairway Road 374 feet 8-inch pipe Craftsland Road 297 feet 8-inch pipe Woodcliff Road 441 feet 8-inch pipe Risley Road 130 feet 8-inch pipe Risley Road 140 feet 8-inch pipe Risley Ro

High Service 3,787 feet

Service Pipes	
Number of service pipes in use at end of 1937	8,306
Number of old service pipes 1938	8,298 109
Total number of service pipes in use at end of 1938	8,407 42
Fire Supplies	
Total in use at end of 1937 New lines laid in 1938	54 4
Total in use at end of 1938	58
Main Gate Valves	
Total at end of 1937 New gates set, 1938	1,420 22
Total at end of 1938	1,442
Drinking Fountains	
Total in use at end of 1937 Installed 1938	21
Total in use at end of 1938	22
Hydrants	
Total in use at end of 1937	1,191 26
Total in use at end of 1938	1,217
Old style hydrants replaced	
STREET MAINS ABANDONED	
Low Service	
Thayer Street	
400 feet 6-incl	pipe

493

1938 — Lengths and Sizes of Mains (Lengths in Feet)

	24-inch	20-inch	16-inch	14-inch	12-inch	10-inch	8-inch	24-inch 20-inch 16-inch 14-inch 12-inch 10-inch 8-inch 6-inch 4-inch	4-inch	2-inch
(A) All mains supplied by Low Service: Force mains from Pumping Station to Reservoir Mains from driven wells—1937 2,054 2,093 Mains at wells laid—1938 Street mains as per report —1937 7,953 Street mains abandoned—1938 Street mains laid during 1938		25,199 2,093	16,826 776 162 1,586	8,930	434 30 27,108	1,739	1,198 50,778 742	2,054 25,199 16,826 8,930 434 1,739 1,198 7,053 1,586 3,950 27,108 37,775 59,778 192,363 8,930 1,739 1,739 1,198 1,586 1,586 3,950 27,108 37,775 59,778 192,363 1,586 1,586 1,586 1,586 1,586 1,586	219	8,959
Total supplied by Low Service 1,007 27,292 19,350 12,880 27,572 39,514 61,768 192,107 219	1,007	27,292	19,350	12,880	27,572	39,514	61,768	192,107	219	8,959
Total Mains on Low Service 75.62 Miles	es	-	_						-	

		l,
31		31
38,845 51,236 55,060 85,958 31	27	38,915 52,004 58,052 85,985
55,060	2,992	58,052
51,236	70 768 2,992	52,004
38,845	70	38,915
7,207		
7,207	120 365	7,452
(B) All mains supplied by High Service: Street mains per report of 1937	Mains abandoned — 1938	Total supplied by High Service

Total mains on High Service 46.01 miles. Total length of mains 121.63 miles.

1938 — Record of Consumption (Gallons)

WICE	Average Daily Consumption	994,771 978,040 1,040,605 1,224,023 1,205,875 1,012,040 1,098,224 1,061,172 1,029,440 1,029,440	1,085,422
HIGH SERVICE	Monthly Consumption	30,837,885 27,385,130 32,258,760 35,497,339 37,946,704 37,976,245 31,373,242 31,373,242 32,946,742 32,896,311 30,883,209 32,009,962	396,178,943
VICE	Average Daily Consumption	3,637,742 3,633,567 3,714,120 3,640,748 3,569,086 3,641,748 3,586,465 3,104,666 3,104,666 3,324,117 3,731,998 3,695,597 3,635,597	3,534,098
LOW SERVICE	Monthly Consumption	112,770,008 101,739,866 101,739,866 105,502,887 112,894,867 107,593,959 95,026,373 96,244,632 96,244,632 115,691,887	1,289,945,908
	Average Daily Consumption	4,632,513 4,611,607 4,754,725 4,833,337 4,852,340 4,077,407 4,206,898 4,723,341 4,723,341 4,723,341 4,725,037 4,669,779	4,619,520
	Total	143,607,891 129,124,996 147,396,494 145,000,126 150,838,890 145,770,204 126,399,615 130,413,848 130,413,848 130,670,241 148,588,241 148,588,241 148,588,241 144,751,134	1,686,124,851
	Supplied by Metropolitan	2,396,000 3,718,000 7,802,000 666,000 2,942,000 3,979,000 2,117,000	23,620,000
	Pumped by Brookline	143,607,891 129,124,996 147,396,494 142,604,126 147,120,890 137,768,204 125,733,615 127,471,848 128,691,241 146,471,344 144,763,143	1,662,504,851
	Month	January February March April May June July August September October November	Totals

LOW SERVICE ENGINEER'S REPORT

Low Service Station, West Roxbury, Massachusetts, December 31, 1938.

To the Brookline Water Board:

Gentlemen:—I hereby submit the annual report of the chief engineer for the year ending December 31, 1938.

The amount of water pumped during the year was 1,662,504,851 gallons; 7,743,826 gallons more than last year.

The rainfall was 56.41 inches; 12.70 inches more than last year. The maximum precipitation was 9.19 inches in July and the minimum 2.27 inches in March.

Main Pumping Engines

Nos. 3 and 4 engines are in good condition and have required only the ordinary care.

Skinner Engine

The expense of the Skinner engine, which has been put into operation to replace two of the three turbines, is fully justified by its definite economy in the consumption of coal and maintenance costs.

Turbine

The remaining turbine engine has about outlived its usefulness and is too small. It should be replaced by another modern engine this year.

Boilers

The boilers are in good condition and have been regularly inspected by the insurance company.

Buildings

The buildings are in better condition than they have been for years. The installation of steel window frames and steel doors commenced late in 1937, was completed early in 1938. The hurricane in September raised havoc with the slate shingles on the roofs of the boiler and engine rooms and they had to be renewed.

River

On July 30th the Charles River reached its highest point in 60 years and made it very difficult to keep the water out of the engine room basement.

Grounds

The station grounds have had the usual care and are very attractive during the summer.

Included with this report are the tables showing the pumping records all of which are respectfully submitted.

FRANK HENDERSON, Chief Engineer.

Low Service Pumping Station, Brookline Water Works, West Roxbury, Massachusetts

RECORD OF PUMPING ENGINES NOS. 3 AND 4 FOR THE YEAR ENDING DECEMBER 31, 1938

		Pumping	g Time				Gallons
Month	Days	Total Hours	Average Hours	Gallons Pumped	Head in Feet	Total Coal in Pounds	Pumped Per Lb. of Coal
January February March April May June July August September October November December	31 28 31 30 31 30 31 30 31 30 31 30 31	744 672 744 720 744 720 744 744 720 744 720 744	24 24 24 24 24 24 24 24 24 24 24 24 24 2	143,607,891 129,124,996 147,396,494 142,604,126 147,120,890 137,768,204 125,733,615 127,471,848 128,691,241 146,471,269 141,751,134	218 215 216 216 214 218 203 207 207 218 220 224	399,500 350,000 373,900 358,100 405,000 384,500 351,500 352,200 348,300 380,500 391,200 410,300	360 368 394 399 364 375 350 362 380 384 361 353
Totals	365	8,760		1,662,504,851		4,505,000	
Daily Average.		24	24	· · · · · · · · · · · · · · · · · · ·		12,342	371

HIGH SERVICE ENGINEER'S REPORT

High Service Pumping Station, Brookline, Massachusetts, December 31, 1938.

To the Brookline Water Board:

Gentlemen:—I have the honor to present herewith the report of the Engineer of the High Service Pumping Station for the year ending December 31, 1938.

Boilers

It may be necessary to do some work on fireboxes of #1 and #3 boilers and to install a new set of grates for #3.

Engines

The usual repairs have been made on engines and feed pumps, and at this time they seem to be in good condition.

The amount of water pumped this year was 26,154,993 gallons less than last year, and the amount of coal consumed 122,614 lbs. less than last year.

The following table shows the record of this station.

Respectfully submitted,

LEWIS A. GOLDSMITH,

Engineer.

RECORD OF ENGINE NO. 2 AND TURBINE FOR YEAR ENDING DECEMBER 31 1938 High Service Pumping Station, Newton Street

			Pumpin	Pumping Time					besU ls bas ga bas ga -soll ga bas Yas.
		Te	Total	Ave	Average		Average Daily		oo oo oo Pumpi Heatin pitala Infitm
Month	Days	Hrs.	Min.	Hrs.	Min.	Gallons Pumped	Consump- tion	Head in Feet	Lbs for for
January	30	403	40	13	02	30,837,883	994,771	124	209.281
February	28	384	52	13	45	27,385,130	978,040	123	192,520
March	30	326	20	10	32	32,258,760	1,040,605	124	211,825
April	30	338	40		17	35,497,539	1,183,251	123	185,475
May	31	367	05	11	50	37,944,704	1,224,023	123	177,106
June	30	353	35	11	47	37,976,245	1,265,875	123	137,070
July	31	334	40	10	48	31,373,242	1,012,040	123	108,075
August	31	342	20	11	03	34,169,216	1,102,232	124	90,790
September	30	326	05	12	0.5	32,946,742	1,098,224	126	133,848
October	30	323	50	10	26	32,896,311	1,061,172	125	144,280
November	30	314	30	10	30	30,883,209	1,029,440	125	158,390
December	31	400	40	12	55	32,009,962	1,032,580	128	201,415
Totals	362	4,216	20			396,178,943	1,085,422		1,950,075





Top — Boylston St., east of Catlin Rd.

Lower — Grove St. at South St.

REPORT OF THE SUPERINTENDENT OF STREETS AND SEWERS

January 11, 1939.

To the Honorable Board of Selectmen:

Gentlemen:—I respectfully submit the annual report of the work done and expense incurred in the Highway Department for the year ending December 31, 1938.

The amount appropriated at the annual meeting for the support of highways was	\$305,928 00 49,653 64
Section 51	47,033 04
Amount expended	
Datanee unexpended	
Receipts	
Permits \$5,269 62 Gas Tax Refund 673 20 Miscellaneous 175 91	\$6,118 73

In order to determine accurate costs of all the activities in the department, a record is kept of all welfare labor assigned to the department.

The value of all such labor used by this department was slightly more in 1938 than in the previous year despite the fact that all welfare recipients who were physically able to work were given employment by the department in connection with the work of clearing after the hurricane. The value of all such labor assigned during the past few years on the basis of \$4.00 per 8-hour day is as follows:

1932	 \$22,017 00
1933	 23,528 00
1934	 8,304 50
1935	 11,118 75
1936	 12,718 75
1937	 12,780 25
1938	 14,061 76

The distribution of welfare labor for 1938 is as follows:

Collecting Ashes and Paper

Collecting ashes	\$2,368 00
Collecting paper	1,762 00
Dumps	353 50
Incinerator grounds	80 00

\$4,563 50

Sidewalks			
Asphalt walks	\$344 00		
Tree lawns	231 25		
Grading	21 00		
Gravel walks	210 25 191 00		
Edgestone	10 00		
Granolithic			
- Granontine	71 00	\$1,101	50
		77,100	
Highways			
Cleaning	\$3,301 50		
Cutting grass	476 00		
Stone bounds	16 00		
Fences	16 00		
Bit patching	52 00		
Repairing trenches	105 00		
Snow removal	3,390 26		
Sanding	378 50		
Sand Shed	198 00	7 022	26
Hurricane damage		7,933 463	
		\$14.061	76

The year 1938 is one that shall be indelibly engraved on the minds of the entire staff of the Highway Department. At approximately 4.30 P.M. on Wednesday, September 21, the town experienced one of the worst catastrophes in our history. A hurricane blowing at a velocity estimated at 100 miles per hour struck the town and wrought tremendous and irreparable damage to the property and more particularly to the fine trees throughout the town.

The ice storm of November, 1921, which did considerable damage to branches of roadside trees and public utility wires was inconsequential in comparison with the damage done by this recent storm. By the time the storm had abated at approximately 9.30 P.M., more than 1,500 roadside trees and trees bordering roadsides had been blown over, blocking roadways and rendering them impassable. Public utility wires were down all over town and to eliminate a fire hazard and the danger to persons coming in contact with live wires, it was necessary to shut off all electric current. The men of the department who had shortly before finished work were immediately recalled and worked day and night for several days to get all thoroughfares open to traffic and sidewalks cleared, co-operating in every instance with electric and telephone service men that normal service might be resumed with the least possible delay. The spirit of co-operation manifested by these men during this period of hazardous work was remarkable and it is indeed fortunate that there was no loss of life among our workers although trees fell continuously while men were engaged in the emergency work.





HURRICANE DAMAGE SEPT. 21, 1938

Top — Heath St. west of Warren St. Lower — Kent St. opposite Francis St.



For the first time during my administration as Superintendent of Streets, it was necessary to suspend collections of garbage, ashes and paper. Garbage collections were resumed after two days due to the fact that 1,800 hogs were dependent upon our collections for feed. The ash and paper collection service was resumed after an interruption of five days.

Following the outbreak of the storm, this office and the office at the town vard were besieged with calls from citizens presenting their various problems, both private and public. It is interesting to note that over 1,000 incoming telephone calls were handled by these two offices. Considerable damage was done to roadways and sidewalks by the uprooting of large heavy trees. Temporary repairs have been made and normal restoration will be done during the course of the 1939 The total cost of the hurricane was \$69,384.05, season. which sum was substantially below the first estimate after the storm. It so happened, however, that the concentration of men on the hurricane work resulted in substantial credits to other appropriations with the result that the net overdraft in the Highway appropriation amounted to only \$49,653.64. Taking further into consideration the credits from the Forestry and Garbage divisions amounting to \$6,111.03 and the credits from the Sidewalks, Care of Sewers and Ashes and Paper appropriations amounting to \$10,129.98, there was a net overdraft of only \$33,412.63 from the appropriations made for Highway, Forestry and Garbage Departments.

The Highway Department has co-operated in every instance possible with the policy of the Town in curtailing all unnecessary expenses during these economic crises. The expenditures for 1938 were somewhat more than the previous year due to the greater number of snow storms encountered. The following tabulation of appropriations and expenditures for the past fourteen years may be interesting:

Year	œ	Appropriated	Expended	Unexpended
		\$325,815 00	\$325,797 13	\$17 87
1926		510,414 00	493,766 31	16,647 69
1927		462,658 00	453,840 39	8,817 61
1928		486,335 00	435,311 22	51,023 78,
1929		496,642 00	496,605 10	36 90
1930		502,074 00	487,322 45	14 751 55
1931		460,937 00	423,479 92	37,457 08
		328,071 00	292,887 89	35,183 11
1933		288,442 00	287,628 17	813 83
1934		316,982 00	305,250 50	11,731 50
1935		349,752 00	332,593 30	17,158 70
1936		326,216 00	326,178 33	37 67
1937		269,809 00	265,235 48	4,573 52
1938		355,581 64	355,581 64	

Street Cleaning

Cleaning	\$9,877 97
Sectional care	30,576 04
Cutting grass	1,291 28
Tools, brooms, etc	648 81
Use of trucks	
Truck replacement	1,101 89
Total	\$45,503 49

The expenditures for cleaning were approximately \$11,000.00 less than for the year 1937 due to the fact that so much cleaning was done in connection with clearing the debris after the hurricane and the cost consequently charged to hurricane damage.

The ever-increasing activity in the business areas of the town, that is Brookline Village, Harvard Square, Coolidge Corner and Harvard Street north of Coolidge Corner and more particularly Washington Square has resulted in an appreciable increase in the littering of the streets with papers and other rubbish by shoppers and automobilists. It has been necessary therefore to assign extra cleaners to these areas to keep the streets up to the standard which we have been able to maintain for many years. It is estimated that approximately \$500.00 is also required after one of the Marathon races to clear the streets of newspapers, cigarettes and other rubbish left by spectators.

For several years, this department has watched with keen interest the development of mechanical street sweepers. It has been our opinion up to this time that these mechanical devices were not entirely efficient as they required considerable supplementary work but with the improvement of the models with their vacuum cleaning devices, they are now suitable for adoption. We still believe, however, that the time has not arrived for Brookline to go into this type of cleaner as the c'eaning service is the only activity to which we can assign the older men of the department as they become physically unable to perform the more arduous duties of the department.

Due to the continued acceptance of streets in new developments of the southern part of the town, there is a consequent increase in the mileage to be cared for by the street cleaning service. More particularly is this true in the service of cutting grass on the tree lawns. During the summer months, it is necessary to assign two or three men to this work to which their entire time is devoted.

Removal of Snow and Ice

Road plowing	\$7,566 83
Sidewalks plowing	5,687 32
Shoveling	23,286 98
Carting	21,458 56
Picking ice	4,283 77
Sanding	6,566 74
Equipment	21,803 78
Use of trucks	
Total	\$92,658,98

The total precipitation of snow for the year was as follows:

																	-	
January	8																9	inches
January	13							٠		٠							12	inches
January	17				٠												7	inches
January	22																2.5	inches
January	23			٠	٠											١,	1	inches
January	31																.25	inches
February	20						٠				٠			٠			7	inches
February	25																2	inches
February	28											٠					3	inches
November	25					٠.					٠						6	inches
November	27												٠				6	inches
December	27								٠						٠		1.5	inches
December																	.75	inches
																	58	inches

In line with the policy for the elimination of horses in snow plowing work, I wish to report that we now use only eight contractor's horses in the southern part of the town. Although the mechanical tractor is much quicker, we find that in the areas where gravel walks are constructed more damage is done to them than by the wooden plows drawn by horses. As it is becoming increasingly difficult however to obtain horses, it may be that we will have to adopt some special

equipment for use under these conditions.

A study of the above table of expenditures for the removal of snow and ice will reveal that of the total amount of \$92,658.98 expended for this work, the sum of \$23,286.98 was expended for sidewalk shoveling. As it has been stated on many occasions, Brookline is unique in the policy of shoveling sidewalks for its citizens. The cost of this work is increasing and amounts to approximately 25% of the annual expenditures for snow removal. Furthermore, it has been difficult to obtain the proper type of seasoned laborer who can withstand the hardships of this type of work.

In 1929 before the depression came upon us, there were approximately only 125 men registered with the department for snow work. This increased steadily during the early 30's to a peak of approximately 900 men but has dropped off somewhat to a total of 721 men for the current season. It is reasonable to assume that as time goes on and conditions improve,

this number of available men will be further reduced and it will be impossible to maintain the same standard for the citizens which we have been able to render during the depression years due to the great numbers of unemployed available. The sidewalk tractors which have been developed during the past three or four years are very efficient and plow the walks to within one-half inch of the grade of the sidewalk. As the cost of government advances and the cost of this particular work increases due to the lack of proper seasoned laborers, it may be necessary for your Board to consider the policy to be followed in the future with respect to rendering the service of shoveling walks for private property owners.

A substantial item in our snow removal work is that of sanding roadways. It has become the more universal practice of automobilists to avoid using chains except in heavy precipitations. They demand prompt action by the department in sanding all streets of any grade and at all important intersections. This work is expensive as it must be done whenever there is the slightest snow precipitation or rain which freezes due to a falling temperature. Sanding also reflects itself in street cleaning as naturally all sand that is used for the safety of automobile traffic must subsequently be removed from the streets. It will be noted that the department now has four Barber-Greene snow loaders, two of which are loaned to us by the Boston Elevated Railway Company. These loaders are indispensable in removing snow promptly from in front of commercial establishments in the business areas.

Following is a list of the equipment owned by the depart-

ment now available for meeting every emergency:

2 10-ton Holt tractors
1 10-ton Monarch tractor
3 7-ton Walters snow fighters
1 5-ton Allis Chalmers
2-ton Cletrac sidewalk tractors
2 Barber-Greene snow loaders

2 Barber-Greene sand loaders

Sand spreadersBlade plows

The department has continued to plow sidewalks on that portion of Boylston Street from Sumner Road to Chestnut Hill which is under the control of the State Department of Public Works in order to render uniform service to the citizens of the town.

T		.1		
К	oa	\mathbf{a}	wa	$\mathbf{v}\mathbf{s}$

Roadways	
Bituminous repairs, flush coat	\$4,975 44
Bituminous patching	11,411 60
Bituminous macadam, resurfacing	19,027 20
Repairing street openings	2,499 97
Use of trucks	1,493 00
Truck replacement	1,000 00

General Expenses		
Sickness Holidays Vacations Tools Use of trucks General maintenance Stone bounds Bridges Fences	\$3,24° 22,420 8,91° 2,65° 1,76° 18,46° 4°	0 01 2 50 2 32 3 50 8 13
Signs, guide boards, traffic lines Miscellaneous Pensions Installation of new traffic light system Two replacement trucks	7,617 1,690 15,808 2,085 1,440	7 36 0 33 8 56 5 07
	\$86,915	72
*Maintenance of Motor Equipment Labor Heating and lighting Interior repairs Tires Gasoline Oil and grease Supplies Shop tools Parts and repairs All other — registrations Telephone Office expenses Use of service car	\$11,324 4,239 1,516 3,401 13,172 666 3,091 711 12,925 201 37 400 \$51 879	01 31 87 06 27 79 61 58 00 15 97
Transfer — use of trucks	51,879	
Superintendence and Office Expenses Superintendent 2d Assistant Superintendent Superintendent of Equipment Cost Accountant Clerks Telephone Office expenses	\$4,000 3,475 3,875 3,075 5,380 338 568 \$20,712	00 00 00 39 25 55
Hurricane Damage	\$69,384	05
Total amount expended	\$355,581	64

The year 1938 marked the passing of trolley cars on the Allston-Dudley line on Harvard and Washington Streets, Brookline. The car service was discontinued at midnight on September 9 and the patrons of this line are now served by motor busses.

During the transition from electric cars to motor busses, the transfer station at Brookline Village which had served

the public for so many years was removed to provide freer movement of traffic. Since the removal of this transfer station, the improvement in traffic conditions, more particularly

during the rush hours, has been quite noticeable.

A shelter for the use of in-bound passengers was erected on the land adjoining the fire station and it was hoped that similar protection could be provided for Brookline residents at Kenmore Square in co-operation with the City of Boston. However, due to some restrictions in the deed of grant to the Boston Park Department, this could not be accomplished.

A new retaining wall was built at the Kent Street yard by WPA workers under the supervision of this department.

Following is a list of roadways resurfaced and flush coated during the season:

Resurfaced		
Lagrange Street (Newton Street to town line) Washington Street (Beacon Street to town line) Crafts Road (entire length) Waverly, Thayer, Emerson Streets intersection Clark Road (No. 175 to Dean Road)	2,183. 1,512.3 2,407. 1,921.7	Sq. Yds. 7,680.03 7,374.19 7,087.78 2,912. 5,169.78
Total		30,223.78
Flush Coated		
Shaw Road (entire length) Wallis Road (entire length) Walnut Hill Road (entire length) Wolcott Road Extension (entire length). Wolcott Road (Shaw Road to Wolcott Road). Allandale Road (No. 90 to Shaw Road) Arlington Road (entire length). Kensington Circle (entire length). Woodland Road (Hammond Street to Heath Street east). South Street (Parkway to Newton Street) Reservoir Road (Boylston Street to Crafts Road). Reservoir Road (Boylston Street to Heath Street). Eliot Street (entire length) Penniman Road (Clinton Road to Dean Road). Channing Road (entire length) Royal Road (entire length) Prospect Street (Pierce to School Streets) Salisbury Road (Williston Road to Corey Road) Baker Circle (entire length) Clinton Road (Eliot Street to Taylor Crossway).	Length 2,220. 2,480. 5,456.56 590. 857. 2,314. 343. 1,784. 1,018. 2,264. 534. 1,811. 995. 3,560. 692. 633. 315. 446. 792. 1,187. 243.	Sq. Yds. 6,269.43 6,288.90 5,553.9 2,039.89 2,190.11 3,899.67 997.34 6,640.44 3,550.50 5,714. 2,317.89 4,665.42 2,096.84 10,158.06 1,845.33 1,694.83 1,177.28 1,787.17 2,260. 4,235.89 729.
,		76.111.89

The department has been careful to keep the condition of its streets up to the standard for which Brookline is noted, although due to the curtailment of the budget for the past few years it has not been possible to extend the improved type pavements which are becoming more and more necessary due to the increased traffic loads to which our pavements are subjected.

One of the major problems confronting the department is the ultimate removal of the car tracks from the town line at Washington Street along Harvard Street to the Allston line. This work will eventually have to be done and the pavement restored where the rails are removed. If the PWA program is extended, it is possible that this work might be done on a co-operative basis with the Federal Government.

Traffic Control

With the change of type of controllers in two or three of our intersections and the completion of the installation at Harvard Square and Brookline Village, our traffic system is considered the most up-to-date and the most complete in the state.

During the coming year, a study will be made of the intersection at Beacon, Winchester and Park Streets. The volume of traffic with its accompanying hazard requires the stationing of a police officer there during the busiest hours of the day.

New Streets and Widenings

During the year the following streets were accepted:

Aston Road, from Hammond Street to Laurel Road Conant Road, from Risley Road to Hackensack Road Denny Road, from Valley Road to Fairway Road Fairway Road, from Reservoir Road to Crafts Road Hackensack Road, from Allandale Road to town line Hilltop Road, from Fairway Road to Fairway Road Laurel Road, from part accepted March 23, 1937, southeasterly Leland Road, from town line to Payson Road Payson Road, from town line to just beyond Leland Road Princeton Road, from Lagrange Street to Rangeley Road Rangeley Road, from Princeton Road to Beverly Road Risley Road, from Allandale Road to town line Sherrin Road, from Risley Road to Hackensack Road Valley Road, from Crafts Road to Fairway Road Woodcliff Road, from Ogden Road to Intervale Road

The following streets were also widened during 1938:

Chestnut Street, from town line to Kendall Street Grove Street, from Newton Street to Russett Road

Bridges

No work was done on bridges during the year due to the interruption occasioned by the hurricane. Inspection revealed that the work could be carried over until the next season at which time any necessary maintenance work will be done.

Pensions

The following pensioned employees died during the past year:

Thomas O'Day Patrick Rooney Michael Tonra

Two other members of the department were pensioned during the year, namely John J. Hughes and Thomas Lacey, so that the retirement list now totals nineteen.

Permits

During the past year, 993 permits were issued as follows:

For occupying streets for building purposes for which a fee of \$15.00 a month was charged amounting to \$315.00		21
For occupying streets for other purposes, erecting canopies,		
ladders for painting, etc.		64
For crossing sidewalks		148
For excavating:		
Boston Consolidated Gas Co.	140	
Boston Edison Company	110	
Brookline Water Department	207	
Sewer connections	94	
New England Tel. & Tel. Co.	35	
Miscellaneous	25	
		611
Overhanging signs		149
Total		993

The number of permits issued by the department is somewhat less than the previous year when 1097 permits were granted.

Improved Pavements

No appropriations for improved pavements have been made since 1933.

Sidewalks

The appropriation for sidewalks at the annual meeting was . Total amount expended was $\dots \dots \dots \dots$	\$58,750 00 54,280 42
Balance unexpended was	\$4,469 58
The expenditure of \$54,280.42 was distributed as	follows:
Equipment and tools	\$336 71
Repairing planks	3,570 82
Edgestones, setting and resetting	8,198 88
Grading	495 67
Gravel walks	4,876 04
Tree lawns	4,037 80
Paths	414 95
Asphalt walks: new and repair	5,199 81
Granolithic: new and repair	11,370 33
Miscellaneous	1,922 18
Inspection	
Use of trucks	3,430 50
New crane truck	8,243 00
Total	\$54.280 42

\$2,745 69

Receipts:		
Granolithic	\$1,304	08
Driveways and landings		59
Edgestone	153	00

 Edgestone
 453 90

 Miscellaneous
 50 12

Considerable damage was done to the gravel walks in the southern part of the town during the heavy rain precipitation on July 18–21. The force of the water gouged out many places in these walks and it was necessary to do a great deal of work in rebuilding them.

It will be recalled that in my last annual report, I recommended that the cost of granite edgestone in front of property be assumed by the town rather than to continue the policy of the town paying one-half the cost and the owners paying the other one-half. It is very difficult in this way to get the co-operation of the property owners with the result that substantial sums are expended by the department for the construction and maintenance of tree lawns which within a short time afterwards are destroyed by careless and inconsiderate automobile drivers.

The condition of Babcock Street was so bad that the department had to undertake the work of setting and resetting approximately 3100 linear feet of edgestone.

The new crane truck which was purchased during the year paid for itself many times over in the work of clearing the debris after the hurricane.

Maintenance of Sewers and Drains

The amount appropriated for maintaining and repairing sewers and surface-water drains was	\$9,800 00
The expenditures were as follows:	
Cleaning catch basins and inspection	\$2,226 21
Cleaning and repairing mains	1.973 51
Use of trucks	2,488 50
Supplies — all other	516 77
Repairing basins	378 42
Total	\$7,583 41

In accordance with the usual practice, all catch basins in the town were thoroughly cleaned and the main sewer lines were freed of precipitated deposits, increasing the efficiency of the drainage flow and reducing the possibility of stoppages in the main sewer line.

Collection of Ashes and Rubbish

The amount appropriated at the annual meeting for the col-	
lection of ashes and rubbish was	\$83,625 00
The total amount expended was	80,181 19
The amount unexpended was	\$3,443 81

The expenditure of \$80,181.19 was as follows:

Ashes:	
Labor	\$24,779 45
Inspection	2,525 00
Dumps	3,014 57
Rental of dump	600 00
Use of trucks	10,815 45
New truck	5,500 00
Paper:	
Labor	18,906 57
Use of trucks	5,955 84
Incinerator:	
Operation of plant	7,008 33
Repairs to plant and grounds	860 03
All other	215 95
Total	\$80,181 19
Receipts:	
Ash tickets	
Dumping privilege	
	1,349 13
Net cost	\$78,832 06
11Ct COSt	\$70,002 00

In connection with the new sliding scale contract, substantial payments to the contractor had to be made from the Sanitation appropriation as the market for paper was extremely limited and the prevailing price which determines the payment under the terms of the contract was very low.

The department continued to dump non-combustible material on land in the vicinity of Newton Street for which the owners are paid a fee of \$50.00 per month for the privilege.

In anticipation of the growing inadequacy of the incinerator plant with respect to the disposal of all combustible material in periods when there is no market available, a committee was appointed by your Board to study this matter. The committee is comprised of the following members:

Dr. Francis Denny, Health Officer Henry A. Varney, Town Engineer Daniel G. Lacy, Superintendent of Streets

The town continued the practice of charging 50c per load for all material deposited on the dump under the control of the Highway Department. During the period shortly after the hurricane, however, this charge was waived to permit distressed property owners the privilege of depositing stumps on this land.

Respectfully submitted,

DANIEL G. LACY,
Superintendent.

COLLECTION OF GARBAGE

January 3, 1939.

To the Board of Health:

Gentlemen:—I respectfully submit the annual report of the expenditures and of the work done for the collection of garbage for the year ending, December 31, 1938.

The department has been relieved very substantially the past year as the result of the licensing of seventeen contractors who collect from commercial establishments. If the town force was required to collect from all commercial establishments as formerly it would be necessary to have additional equipment. The trucks of the contractors and containers are required to be inspected monthly and the material in being transported through the town must be covered with canvas.

The contract entered into a year ago with Mr. Louis Dean of Cedarcrest Farm of Waltham and Weston continues to be on a satisfactory basis for the town.

The equipment used in this service is maintained at the Highway Department garage and is in good condition for the year 1939. Three collections each week are made from householders and daily collection from commercial establishments, where requested. This standard of service I believe meets all the requirements in a sanitary way.

The following quantitites by tons were collected by the department during the last six years:

	1933	1934	1935	1936	1937	1938
January	812.405	845.4	807.05	774.425	818.0775	791.13
February	709.775	674.105	725.625	747.15	708,445	700.895
March	756.9	860.15	801.125	828.825	802.37	793.725
April	697.575	776.025	810.225	789.7	718.98	762.695
May	774.725	767.375	830.4	775.365	745.365	791.50
June	725.4	741.925	720.8525	756.95	728.1055	759.75
July	585.495	609.6775	651.55	654.5	647.813	668.25
August	598.86	618.845	641.125	650.625	674.52	669.675
September.	692.88	674.29	708.75	713.4	672.0775	755.
October	804.675	785.525	808.675	796.3	753.279	766.955
November .	768.2	754.7	788.65	808.425	803.409	830.8255
December .	707.2	795.325	804.525	869.065	804.075	834.25
	3,634.09	8,903.3425	9,098.5525	9,164.73	8,876.5165	9,124.6505

Comparative Statement Garbage Collection

Comparative Statement Garbage Confection							
		Appropris		Expend 1938		Recommended 1939	i
Superintendent Clerk Office Labor Maintenance of trucks Uniforms, buckets, etc. Holiday Vacations All others Sick Men		\$1,000 261 75 28,000 12,500 300 3,275 1,000 100 300	00 00 00 00 00 00 00	\$1,000 260 59 26,829 12,423 279 3,226 997 94 299	83 85 50 33 90 00 11	\$1,000 00 260 00 75 00 28,000 00 300 00 3,275 00 1,100 00 300 00))))))
Amount appropriated Amount expended		\$46,811 45,471		\$45,471	18	\$46,910 00	
Balance unexpended		\$1,339	82				
Receipts: Sale of tickets Received from Cedarcrest Farm Contract	\$50 25 3,985 14			9,035	39		

\$36,435 79 Respectfully submitted,

DANIEL G. LACY,
Superintendent.

REPORTS

OF THE

SCHOOL COMMITTEE

AND

SUPERINTENDENT OF SCHOOLS

OF

BROOKLINE

MASSACHUSETTS

FOR THE YEAR ENDING DECEMBER 31

1938



NEWTON GARDEN CITY PRINT 1939

THE SCHOOL COMMITTEE

1938-1939

	Date	
	Originally	Term
	Elected	Expires
Edith C. Baker, 111 Ivy Street	1900	1939
Mary McSkimmon, 205 Tappan Street	1933	1939
N. Brooks Morrison, 126 Harvard Street	1936	1939
'Dan Huntington Fenn, 14 Norfolk Road	1938	1939
George E. Hills, 330 Clinton Road	1934	1940
Viola R. Pinanski, 283 Buckminster Road	1936	1940
Percy C. Idell, 9 Hyslop Road	1937	1941
Thomas P. Kendrick, 454 Washington Street	1928	1941
Lotta Bradburn Schick, 125 Addington Road	1929	1941

GEORGE E. HILLS, Chairman ERNEST R. CAVERLY, Superintendent of Schools MARY ADAMS, Secretary

SUBCOMMITTEES

On Buildings

Percy C. Idell, Dan Huntington Fenn, N. Brooks Morrison

On Finance

Viola R. Pinanski, Dan Huntington Fenn, Lotta Bradburn Schick

On Hygiene

Thomas P. Kendrick, Edith C. Baker, N. Brooks Morrison

On Teachers

Edith C. Baker, Percy C. Idell, Mary McSkimmon

On Textbooks and Course of Study

Mary McSkimmon, Thomas P. Kendrick, Viola R. Pinanski

The School Calendar, 1939

Winter Term: January 3–February 17. Spring Terms: February 27–April 14; April 24–June 23. Fall Term: September 11–December 22.

^{*}Appointed on April 4, by joint convention of the School Committee and the Board of Selectmen to succeed Mr. Charles A. Record who resigned on March 9.

REPORT OF THE SCHOOL COMMITTEE

Membership

Mr. Charles A. Record resigned as a member of the School Committee on March 9, having served since January, 1935; and as Chairman of the Subcommittee on Buildings since January, 1937, a period of much building activity when unusual demands were made upon the time and devotion of one serving in this capacity.

In joint convention of the School Committee and the Board of Selectmen, on April 4, Rev. Dan Huntington Fenn

was elected to fill the unexpired term of Mr. Record.

Mr. Thomas F. Costello

On May 17, occurred the death of Mr. Thomas F. Costello, who had served the School Department faithfully and efficiently since March, 1903, during the last 18 years as Custodian of Buildings. After an illness of several months he had retired from active service on March 1.

Building Additions to the High School

At a special meeting of the School Committee, held in the Library of the new central unit of the High School on August 23, five members of the School Committee being present, and after a careful inspection of the two new buildings, it was unanimously voted to accept the south wing and central unit of the High School, as constructed by the Daniel Cunningham Construction Company, Inc., subject to their making adjustment of various minor items which require further attention.

It is of interest to record that there have been placed in the corridor of the central unit, opposite the administrative offices, two tablets; the one rescued at the time of the loss by fire of the 1896 building; and the other, made in Rose de Brignolles marble to match the old tablet, and bearing the

words:

BROOKLINE HIGH SCHOOL

THIS BUILDING
OPENED IN 1938
ON THE SITE
OF A BUILDING
ERECTED IN 1896
DESTROYED BY FIRE
IN 1936

THE PROMISE OF OUR FUTURE
IS SECURE IN THE HANDS OF YOUTH
DISCIPLINED BY OUR TRADITIONS

On the opening day of the school year in September, the new buildings were ready for use, much to the joy of faculty and students who, since the loss of the 1896 building, had been working under most difficult conditions. One room in the south wing was assigned as a kindergarten for those children living in the immediate vicinity of the building, thus relieving pressure on certain elementary school buildings.

On the evening of November 9, the Headmaster and teachers of the High School held Open House and welcomed between 1,500 and 2,000 parents and friends, many of whom

expressed their approval of the two new buildings.

The north wing of the High School group is yet in prospect. On September 26, the Chairman appeared before the Board of Selectmen to request its approval of an application he had made on behalf of the School Committee for a PWA grant to aid in the erection of this wing. At the meeting of the School Committee on September 28, it was voted to ratify the action taken by the Chairman. This vote, however, did not commit the School Committee to accept the PWA grant, should it be allowed by the Federal authorities. No further steps have been taken looking toward the immediate erection of the north wing.

Completion of the Edith C. Baker School

On March 22, at the request of the School Committee, the Town Meeting appropriated \$161,500 for the erection of the second unit of the Edith C. Baker School. Bids were opened on July 12, and on July 15, the contract for the erection of the building was awarded to The Matthew Cummings Company, Inc., of Boston at their low base bid of \$147,000. The building is nearing completion and will be opened for use in September, 1939.

J. Elliot Cabot School

Because of the small attendance for several years, the School Committee voted on January 17 not to reopen the J. Elliot Cabot School in September. The building was erected in 1888, and accommodated children of kindergarten and primary grades. It bore the name of J. Elliot Cabot, who served as a member of the School Committee from 1869 to 1877.

Newton Street School

Sometimes called the Putterham School

This little building of one room was erected in 1768, enlarged in 1839, and served the children of its immediate neighborhood until September 20, 1922, when it was closed for use as a school. In February, 1926, the School Committee placed

a tablet on the building noting the years in which the school-house was built and enlarged. On May 9, 1938, the School Committee relinquished its jurisdiction over this building, and formally notified the Board of Selectmen of its action.

Fire Prevention

In accordance with the policy announced in its Report last year, the School Committee is asking the Town to appropriate \$18,970 at the next Town Meeting to provide for the installation of fire alarm and sprinkler systems in the Pierce Grammar School and Manual Training Building to carry out the recommendation of the Chief of the Fire Department that work of this type be done in two buildings a year until all schools have been so equipped.

With the special appropriation of \$17,000, made for this purpose by the March, 1938 Town Meeting, fire alarm and sprinkler systems were installed during 1938 in the Devotion

and Driscoll Schools.

Evening High and Elementary School

Due to a reduced appropriation, the School Committee found it impossible to open the Evening High and Elementary School for the fall term. On September 1, there was a balance of \$276,132 available for salaries under Instructional Service with commitments for the day schools of all except \$727. On the same day there was an unencumbered balance of \$7,474.33 out of the \$29,260 appropriated for supplies under Instructional Service. Our previous experience and our knowledge of needs during the latter part of 1938 indicated that these funds could not be diverted without handicapping seriously the work of the day schools.

The detailed record of balances and commitments which we kept during the fall months did not show a sizable balance until December 1. This balance was due principally to unforeseen deductions made from the salaries of teachers who were absent during the fall term, and to our needing less

money than anticipated for substitute teachers.

College Standing of High School Graduates

The high standing of graduates of the High School with respect to admission to Harvard College has been communicated recently to Headmaster Wilfred H. Ringer by Dr. Richard Gummere, Director of Admissions. Dr. Gummere writes, "Among the public high schools Brookline High School stood second. This information is based on definite statistics and is not guesswork in any sense."

Inasmuch as the public high school which stands first is understood to be a college preparatory institution, which admits and retains only those pupils of exceptional ability, Brookline stands first among the schools in its class, the comprehensive public high school. In his 1934 Report the Superintendent of Schools called attention to a similar situation, as follows: "When the complete list of college entrance examination honors attained by those who entered the freshman class at Harvard College last fall was published, it appeared that Brookline High School graduates were more numerous on that list than the graduates of any other public secondary school not devoting itself exclusively to preparing its pupils for college." In the 1935 Report an equally gratifying record regarding our high school graduates in college was published.

During the past seven years, Brookline High School has sent 63 graduates to Harvard College. It has also sent 14 to Yale University, 24 to Massachusetts Institute of Technology, 35 to Radcliffe College, 16 to Smith College, and 25 to Wellesley College. Many more have gone to other excellent in-

stitutions.

Increasingly many of our graduates with superior scholastic standing enter college by certification. The work of those who enter in this way is watched closely by the New England College Entrance Certificate Board, which reported in 1935, that of the rather long list of schools approved by the Board at its first meeting in 1903 only nine had had the privilege regularly during the following 32 years without ever receiving a warning from the Board on account of failures in college of their graduates, or any other indication of the Board's disapproval of their work. Brookline High was one of those nine schools. Since then the certification privilege of our High School has been renewed again — this time for four years, instead of the usual three-year period.

How Many Years in High School?

Two years ago six pages of the Report of the Superintendent of Schools were devoted to this question, and we call attention to the following paragraphs which express our feeling on this

subject:

"It cannot be stated too strongly that the length of time a pupil requires to complete his high school course is decidedly less significant than the quality of work he performs. A pupil who can complete his high school work creditably in four years should do so; a pupil who needs an additional year or more to do the best work of which he is capable should plan without hesitation his work accordingly.

"It would be possible to graduate practically all pupils from High School at the end of four years by eliminating, during the first three years, those pupils who are not succeeding in their studies, and by making the standards of the school so low that almost any pupil could receive a passing mark with very little effort in almost any study. To do this, however, we should be obliged to regard the school much as an automobile manufacturer regards his assembling plant. In an automobile factory the parts of the machine are brought together and the completed automobile is rolled off the assembling line with mechanical precision. The parts of an automobile, however, are inanimate pieces of machinery and not human beings. The parts of any automobile may be treated exactly like the parts of any other automobile, but human beings require individual treatment, and what is best for one is far from being best for another. It is the policy of the Brookline schools to treat every pupil as his individual needs require,

and not as if he were part of a large machine.

"It is also a purpose of the School Department to retain pupils in High School until graduation if they can be persuaded to remain, and if, in addition, they have enough ability to justify the expectation that with sufficient effort on their part they may in time complete the work of one of the curriculums and so be eligible to receive a diploma. Adherence to this policy necessarily means that there will be many in the upper years of High School who in former years would have left school, and it also means that many of these pupils will not complete their work in four years. Is it better for the pupils themselves and for the welfare of the Town that these pupils should be retained in High School, even though they take five years in completing their course, rather than cast adrift with the knowledge that they will be less well educated as citizens of Brookline than they might otherwise have been, and that in years to come they will regret deeply their failure to complete their High School course?"

A study of the pupils graduated from the Brookline elementary schools in 1914, 1924, and 1934 shows the facts indicated in the following table:

Nine Grades	1924 Eight Grades	Eight Grades
262	366	483
179 (68.3%)	309 (84.4%)	440 (91.1%)
, , , , ,		
75 (41.9%)	162 (52.3%)	*292 (66.4%)
, , , , ,		
68 (38.0%)	140 (45.3%)	215 (48.9%)
7 (3.9%)	22 (7.1%)	77 (17.5%)
	, , , , ,	, , , , ,
91 (50.8%)	105 (34.0%)	104 (23.6%)
school.	is offset rui	ly by the de-
	Nine Grades 262 179 (68.3%) 75 (41.9%) 68 (38.0%) 7 (3.9%) 91 (50.8%) year graduate	Nine Grades Eight Grades 262 366 179 (68.3%) 309 (84.4%) 75 (41.9%) 162 (52.3%) 68 (38.0%) 140 (45.3%) 7 (3.9%) 22 (7.1%) 91 (50.8%) 105 (34.0%) year graduates is offset ful

^{*}Includes those who will be graduated in 1939. Figures subject to slight change.

It will be evident to all that there have been large increases in the number of pupils graduated from our elementary schools, and in the percentage of these who have entered the High School and remained to graduation. There also have been increases in the percentage of pupils graduated after four years of High School study. With the increases in High School population and retention to graduation have come marked decreases in the percentage of pupils dropping out of High School, particularly during the first two years. Many pupils who ordinarily would have dropped out of school have been retained to graduation — some, of course, after more than four years of High School membership.

In our opinion, the principal reasons why a larger percentage of pupils is entering High School and remaining to graduation are two:

- 1. The negligible number of vocational opportunities for those of high school age, and
- 2. The increased effectiveness of the High School in providing suitable instruction for all types of secondary school pupils.

The foregoing figures relate exclusively to those who have been graduated from the elementary schools of Brookline. There are each year many pupils entering the High School from other communities, and an appreciable number of these come to us with scholastic deficiencies which prevent their being graduated at the end of four years' membership in a secondary school.

The total number of pupils now in the fifth year of high school work, who entered from schools either in Brookline or elsewhere, is 129. A careful study of each pupil's record shows that his failure to be graduated from high school at the end of four years is explained satisfactorily. The principal reasons for the delayed graduations are as follows:

Numb	er of Pupils	Per Cent
1. Changes in pupils' program of study	66	51.2
2. Pupils absent more than 5% of the time	49	38.0
3. Pupils transferred from other schools	39	30.2
4. Pupils who insisted upon taking a program of studies		
not approved by the school authorities	10	7.8
5. Pupils who withdrew from school, on account of ill-		
ness or employment, and who later returned	6	4.7
6. Pupils who chose to extend their course over a		
five-year period	4	3.1

We believe these figures show clearly why approximately 30% of the pupils who are graduated from High School need more than four years to complete their High School course. All the evidence in our possession indicates that some pupils need a longer time to complete their education than others,

and that considering this fact the pupils in our High School are being guided wisely and intelligently.

Instructional Services and Instructional Costs

The report of the School Survey Committee submitted to the Town Meeting in March, 1937, and the actions of the Town Meeting of March, 1938 in reducing by \$7,768 the amount requested by the School Committee, and of September, 1938 in declining to appropriate \$4,800 of the \$6,534 requested by the School Committee for instructional service, have raised serious questions for the consideration of the School Committee in planning its budget for the next fiscal year. Whether or not these actions are indicative of the will of the people regarding the cost of education in Brookline, the School Committee as the representative of the people, having general charge of all public schools, feels that it should make an even more thorough study than in the past, if a more thorough study is possible, regarding instructional service salary costs and the possibility of reducing them.

A Five-Year Study of Enrollments and Salary Costs

In keeping with the suggestion of the Survey Committee that the School Committee endeavor to reduce instructional salary costs 10% over a five-year period, we offer for the consideration of the Town a summary of the essential condition prevailing five years ago and now. The comparisons are between the school years ending in June, 1933, and June, 1938.

AUD CI I	Five Years Ago	Now	More	Per Cent
All Day Schools: Average membership Teachers' salaries		6,232 \$723,402	436 \$33,423	7.5 4.8
High School: Average membership Salaries				14.9 12.6
Elementary Schools (including kindergarten): Average membership	4,070	4,248	178	4.4
Salaries	\$438,959	\$440,722	\$1,763	.4

The School Committee feels that the record of the last five years shows a substantial reduction in school costs when an increase of 7.5 per cent in the average membership of all day schools is accompanied by an increase of only 4.8 per cent (or less than two-thirds of the membership increase) in the cost of teachers' salaries. Particular attention is called to the fact that the percentage increase in elementary school salaries is less than one-tenth of the percentage increase in average membership. While the difference is not so marked in the High School, it is significant to note that a 14.9 per

cent increase in membership is accompanied by a 12.6 per cent increase in salaries.

Per Capita Costs

If we take the total salary cost for teachers, substitutes, home instruction, play teachers, coaches, and school clerks and divide it by the number of pupils in average membership five years ago and now, we find the following:

Elementary Schools:	School Year 1932-33	School Year 1937-38
Total salaries		\$440,722
Pupils, average membership Per capita cost for salaries	4,070 \$107.85	4,248 \$103.74
High School:		
Total salaries	\$251,020	\$282,680
Pupils, average membership Per capita cost for salaries	1,726 \$145.43	1,984 \$142.47

While the average membership for the school year 1937–38 was .9 of 1% less than the average membership for the school year 1936–37, it should be noted that the 1936–37 membership was the highest ever attained, and that with this one exception, the average membership for 1937–38 is higher than any previous year. Such fluctuations in membership, either up or down, cannot be accompanied by immediate additions to or deductions from the teaching staff. If enrollments instead of average membership were used, the per capita costs could be made to appear even lower. Since, however, each pupil who is in school even a short time during the school year counts as much in the total enrollment as a pupil who is in school throughout the year, the average membership is a fairer basis for comparison.

Salary Costs of Administration and Supervision

Tables I, II, IV, VII, and IX of the Survey Committee's report of March, 1937 present figures relating to the cost of administration and supervision. A comparison of such costs five years ago and now is as follows:

	Janua	ry, 1934	Janua	ry, 1939
Position	No. of Persons	Aggregate Salaries	No. of Persons	Aggregate Salaries
Elementary Principals	7	\$25,100	7	\$25,700
High School Administration—Head-		,		. ,
master, Submaster, Housemasters	3	12,400	4*	14,960
Directors and Heads of Departments	13	47,950	12	42,850
Supervisors in Elementary Subjects	2	5,900	2	5,900
Totals	25	\$91,350	25	\$89,410
Average Salary		3,654		3,576

^{*}Includes 1 Headmaster, and the equivalent of 3 Housemasters.

Salary Costs in the Elementary Schools

The following is a study of the salaries of regularly-appointed classroom teachers (not including temporary teachers) in each elementary school five years ago and today:

	January, 1934			ary, 1939 January 30, 1939
School	No. of	Aggregate	No. of	Aggregate
	Persons	Salaries	Persons	Salaries
Baker Baldwin Cabot Devotion	5	\$10,600	8	\$15,850
	4	8,400	4	8,500
	31	67,800	30	64,400
Driscoll	18 13	37,750 27,200 35,400	17 11 1 16	37,350 23,650 2,100 34,854
Lincoln Pierce Runkle Sewall	22	48,600	17	37,280
	19	39,350	20	42,450
	20	43,600	17	37,400
	6	11,600	5	10,000
Totals Average Salary	155	\$330,300 2,131	146	\$313,834 2,150

This table includes all the regularly-appointed full-time teachers and their aggregate annual salaries. It does not include teachers of any of the so-called "special" subjects, such as physical education, art, music, domestic science, needlework, and teachers of mentally retarded children. These are included in the next paragraph.

Salary Costs of Teaching Various Subjects

The following table shows the salary cost of regularly-appointed teachers, five years ago and now, in various subjects in the elementary schools and in the High School. The salaries of directors, heads of departments, and supervisors are included in these figures. The salaries of the equivalent of three Housemasters are *not* included.

Elementary Schools						High S	chool	
	Janua	ary, 1934 (R		ary, 1939 to Jan. 30)		ry, 1934 (Re		ary, 1939 to Jan. 30)
Т	each-	7	Ceach-		Teach-	Т	each-	
Subject	ers	Salaries		Salaries	ers	Salaries		Salaries
Art	1.5	\$4,687	1.4	\$4,847	3	\$6,450	3	\$7,950
Child Placement .	î °	2,500	2 °	4,900				
Commercial					8	21.950		23,500
Domestic Science.	6	13,500	4	8,700	1	2,800	1	2,100
Economic Educa-					1			
_ tion					2	5,300	1	2,600
English					16	45,875	16 g	
French	3	6,600	2	3,950	7	18,175	8	
German	.:		. :		1	3,100	1	2,700
Health	1	2,400	1	2,400	1 :	2.400		2 000
Junior Department					1	3,100	2	3,800
Latin	4	9.950	4	10.300	5 3	15,900 9,300	5 } 5	16,153 14,900
Mathematics	_		_		8	23,150	3 8≩	25,460
Mentally Retarded					0	23,130	OE	23,900
and Sight Saving	3	5.850	3	7,200				
Music	3	8,450	3	7,700	3	1.600	· i ·	3.020
Needlework	. 4	10.725	3	7,025	2 3	5,300	2	5,600
Physical Education	10	24,360	9	22,500	4	10,150	4	10,300
Science		,		22,000	8	23,300	9 2	25,350
Social Studies					10	29,200	11	32,288
Spanish					2	6,100	3	7,900
Speech					1	2,900	1	3,100
Vocational Guid-								
ance					1	3,800	1	3,800
Totals	364	\$89,022	32 \$	\$79,522	833	\$237,450	92	\$256,962

N.B. Actual elementary school membership on November 30, 1938, was 4,242, which is 28 more than five years earlier.

N.B. Actual High School membership on November 30, 1938 was 2,096, which is 249 more than five years earlier.

Average Number of Pupils Per Class

The following is the number of pupils enrolled in classes of various kinds. Inasmuch as comparable figures for High School classes have been available only since 1936, the comparison is made between enrollments on October 15, 1938 and the same date two years ago. For the elementary school classes the comparison is between November 30, 1933 and January 3, 1939 after the discontinuance of 5.8 temporary teachers in the elementary schools.

High School Classes

	Oc	tober 15, 19	936	00	ctober 15, 19	38
Subject	No. of Class Periods	Total Number Enrolled	Average Per Class Period		Total Number Enrolled	Average Per Class Period
Art	64 180 36	973 4,430 409	15.2 24.6 11.4	57 185 28	943 4,755 348	16.5 25.7 12.4
Economic Education English	16 308 141	500 7,940 3,242	31.3 25.8 23.0	312 155	124 8,032 3,361	24.8 25.7 21.6
German	20 50 95	330 619	16.5 12.4	20 49	370 633	18.5 12.9
Latin	195 120	2,440 (4,565 2,280	25.7 23.4 19.0	125 175 120	2,785 4,835 2,295	22.3 27.6 19.1
Music Needlework Physical Education	22 24 100	481 284 2,059	21.9 11.8 20.6	19 100	556 210 2,332	23.2 11.1 23.3
ScienceSocial StudiesSpanish	225 245 60	6,018 6,610 1,505	26.7 26.9 25.1	243 250 55	5,916 6,620 1,020	24.4 26.5 18.5
Speech	1,928	405	15.0	1.943	451	$\frac{21.5}{23.5}$

Elementary School Classes

	Nor	vember 30, 1	.933	J:	anuary 3, 19	39
Grades	No. of	Number	Class	No. of	Number	Class
	Classes	Enrolled	Average	Classes	Enrolled	Average
1-8 Kindergarten	132	3,793	28.7	129	3,790	29.4
	20	390	19.5	17	387	22.8
Mentally Retarded and Sight Saving	3	31	10.3	3	39	13.0

This subject is referred to in Tables I-VI, inclusive, of the School Survey Report.

Non-mandatory Items in the Budget

Any citizen who will read carefully Chapter 71 of the General Laws of the Commonwealth of Massachusetts will be surprised, we think, to learn that nearly every service which we offer in the Brookline schools is required by statute. The kindergarten, the Evening High and Elementary School, and instruction in music and elementary school French are the only offerings not specifically required by the State Laws. So far as we know the people of Brookline desire no curtailment of any of these services. The School Committee as the servant of all the people in the administration of their schools will endeavor in the future, as in the past, to supply the kind of education which it believes the majority of the people want, and to furnish it as economically as possible.

Statistics in the School Survey Committee Report

In connection with the suggestion of the Chairman of the Survey Committee "that an analysis of the instruction costs in the Brookline schools be made each year for the next five years . . ." we feel that it would be impossible to compile so much statistical detail without additional clerical services, the funds for which have not been provided by the Town, although at the March, 1937 Town Meeting the Chairman of the School Committee informed the Town Meeting that such financial assistance would be necessary to compile such a report. The statistics given in this report seem to the School Committee to cover every essential point presented in the Survey Committee's statistical tables and requested by the Chairman of that Committee.

Budget for 1939

The School Committee is presenting for 1939 a budget which it believes adequate to continue the quality of instructional service as in the past, and to make proper provision for the care of the school buildings and other property under its control. Attention was called in the last Annual Report to the sharp curtailments in the appropriations for maintenance of plant during the depression years and the necessity for increasing the appropriation to maintain the school property, conservatively estimated to have a value of \$4,000,000. While the School Committee regrets the necessity for requesting increased appropriations for the care of buildings, it hopes that the Town will regard these requests as evidence of good business judgment.

The appropriations which the School Committee has voted to request at the Town Meeting in March, and the corresponding appropriations for 1938 are:

		Appropriated 1938	Recommended 1939
		1938	1939
I.	General Control	\$17,890	\$18,692
II.	Instructional Service	763,994	763,544
III.	Operation of School Plant	93,188	96,371
IV.	Maintenance of School Plant	28,604	37,058
V.	Auxiliary Agencies	19,475	23,521
	Pensions	4,250	4,000
VII.	Capital Outlay	9,833	11,298
VIII.	Vocational Classes	9,057	8,707
	Total	\$946,291	\$963,191

At its November meeting, the School Committee voted to request the Moderator of the Town Meeting to appoint the Subcommittee on Schools of the Advisory Committee as soon as possible in order that preparation of the 1939 School Department budget might be undertaken jointly. The Moderator graciously complied with this request and the many joint meetings which have been held have, we believe, resulted in increased understanding and harmony.

The condition of the several appropriations at the end of the fiscal year, December 31, 1938, is shown by the following table:

		Appropriated 1938	Expend 1938	led	Balan	ice	
I.	General Control	\$17,890	\$17,622	37	\$267	63	
II.	Instructional Service	763,994	760,047	69	3,946	31	
III.	Operation of School Plant	93,188	85,729	69	7,458	31	
IV.	Maintenance of School Plant .	28,604	28,456	73	147	27	
V.	Auxiliary Agencies	19,475	18,796	86	678	14	
VI.	Pensions	4,250	4,131	88	118	12	
VII.	Capital Outlay	9,833	9,252	67	580	33	
VIII.	Vocational Classes	9,057	8,604	72	452	28	
	Total	\$946,291	\$932,642	61	\$13,648	39	6

Attention is called to the fact that in making the annual appropriation vote "for maintaining the public schools" the following clause is always added: "All money received for tuition fees or otherwise shall be paid into the Treasury and is not appropriated for school purposes." Under that clause the following amounts have been paid into the Treasury during the past five years.

Fiscal year ending December 31, 1934	 \$64,330 99
Fiscal year ending December 31, 1935	 65,262 47
Fiscal year ending December 31, 1936	65,011 25
Fiscal year ending December 31, 1937	68,610 54
Fiscal year ending December 31, 1938	 69,338 62

Attention is called to the Report of the Superintendent of Schools in which the policies and present practices of the School Department are discussed in detail.

GEORGE E. HILLS, Chairman, EDITH C. BAKER, DAN HUNTINGTON FENN, PERCY C. IDELL, THOMAS P. KENDRICK, MARY MCSKIMMON, N. BROOKS MORRISON, VIOLA R. PINANSKI, LOTTA BRADBURN SCHICK,

School Committee.

REPORT OF THE SUPERINTENDENT OF SCHOOLS

Growth of Interest in Health

The health of the people is really the foundation upon which all their happiness and all their powers as a State depend.—

Benjamin Disraeli.

In the year 1712 the Town voted to "purchase an Iron Stove for the Grammar School House in order to lessen the expence of Fuel." Apparently, at that time the purchase was not regarded as being of particular importance for the comfort or health of the children. It was not until 1854 in a reference to the little Newton Street school house that we read in the records: "Ceiling so low and so ill ventilated that it is unhealthy even for the small number of children attending." At this time an appropriation was asked to defray the expense of raising the roof and providing the little school house "with comfortable modern chairs in place of the uneasy plank structures on which the children now sit." Five years later the record says: "The importance of a sound mind in a sound body is universally acknowledged theoretically, but practically it is almost ignored by us." It would seem that by this time the school authorities were fully aware of the physical needs of the child. During the next thirty-five years, from 1859 to 1894, we read in the school reports such statements as the following:

- enjoyed the reputation of having spent as much per pupil on its public schools as any town in the State. It is natural to infer from this that our schools are among the best, or at least good enough. Yet this is by no means a necessary consequence and we should soon be left behind in these days of competition if we relied upon our previously earned reputation for excellence. The standard aimed at has been in some cases too artificial, tending to stimulate a precocious development of brain at the expense of physical vigor, particularly in large towns where the medal system and its consequent hot-bed stimulus of emulation has rather tended to destroy health than to develop a sound mind in a sound body."
- 1873—"Our school houses seem to have been built with as little regard for health or convenience as possible."
- 1892—"The requirements of the State Inspectors as to the supply of fresh air involved about one-fourth of the entire cost of the recent addition (to the High School). The consumption of coal to properly warm

the fresh air thus introduced is very much larger than ever before and has made serious inroads upon our

appropriation.

"In most of the school buildings of Brookline it is possible for the teachers, with the aid of janitors, to maintain a tolerable condition of atmosphere, although in some cases the appliances for ventilation are far below the standards now required.

". . . any plan for training the young is defective that does not make health conditions of first

account."

Medical Inspection for Control of Contagious Disease

December, 1894 found the Board of Health struggling to control a contagious disease (diphtheria) prevalent in certain parts of the Town; there appeared to be a possible necessity for closing the schools. The School Committee appointed three of its members, Mr. Driscoll, Mr. Latham, and Dr. Percy as a special committee, with full powers to act in co-operation with the Board of Health. Already the Board of Health had taken steps for a daily inspection of the school children, and in the 1896 Report of the School Committee we find —

"The daily inspection of the schools by physicians during the existence of an epidemic has proven to be a wise preventive measure.

"Among the steps taken the past year to reduce the danger of infection have been the abolition from the schools of slates and sponges, the furnishing of individual pencils, and for the most part of individual books for reading."

Medical Examinations.

September, 1896 — *Voted*: "that the Superintendent be empowered to invite some well-known oculist to deliver before the teachers a lecture on the anatomy of the eyes, refraction, and how to use but not abuse the eyes in school and home work. It will also instruct principals how to test the eyes of pupils."

and further *Voied*: "that principals examine the eyes of each pupil, and if such test shows need of more careful examination the teacher shall notify parents and suggest that before resuming school work the matter be rectified."

Two months later, the School Committee voted to allow Dr. Whittier, a local physician, to test the eyes of pupils in the public schools, the same to be so conducted as not to interfere with the work of the school.

Upon recommendation of Dr. Chase, Health Officer of the Town, the Committee voted in January, 1906 to allow the examination of ears, eyes, noses, throats, and teeth of pupils

in the Pierce School, to be made by specialists endorsed by Dr. Chase, and under the direction of the Committee on Hygiene, the Superintendent of Schools, and the School Committee. It was understood that there would be no compensation given for this service. Dr. Chase was invited to co-operate in these examinations.

In March of the same year, Dr. Channing of the School Board reported the completion of this examination, and in June following presented the report of the examination of teeth and eyes.

Teeth 153 "good" Eyes 50% "Normal"
170 "fair" 19% "Slight variation"
11% "Need immediate treatment"
13% "Need of glasses"
7% "Already wearing glasses"

For the following year Dr. Chase recommended very strongly extending the examinations to other schools and estimated the expense at \$1,500. In the School Committee Report for the same year we read:—

"Medical Inspection of the public schools of Brookline began in December, 1894 and has been conducted efficiently since that time. During these years the work has been under the direction of the Board of Health and the expense has been met by appropriations made on the recommendation of that Board and expended by its authority."

Compulsory Annual Physical Examinations

The Legislature of 1906 enacted a measure (Chapter 502, Acts of 1906) which made it necessary for the School Committee to take over from the Board of Health such inspection and made compulsory an annual physical examination of all pupils.

The transfer of medical inspection to the School Department, and the compulsory annual physical examinations, increased the item GENERAL SCHOOL EXPENSES in the School Budget by \$2,000, \$600 of this amount for the medical inspection, (for several years the budget of the Board of Health had contained an item of \$600 for this purpose), and the balance for the extension to other schools than the Pierce of the physical examination of pupils. In 1938 the School Committee spent \$17,097.47 for the care of the health of its school children.

In September, 1906 the School Committee appointed Dr. H. Lincoln Chase, Chief Medical Inspector; in 1913, Dr. Robert W. Hastings; and in 1921, Dr. David M. Hassman. These physicians had as assistants ten of the Town's doctors, each assigned to certain schools which he visited twice a week.

In June, 1912 it was voted to discontinue examination of noses, throats, and teeth by specialists, the work to be done by the Chief Medical Inspector and his assistants.

In November, 1906 Dr. Channing, for the Hygiene Committee, asked authority to spend \$100, approximately, for examination of High School girls by a woman physician, and such amount was placed at his disposal. In December of the same year, in its semi-annual report the Hygiene Committee mentions these examinations, then being made, and the hope that they will result in lessening the number of girls excused from physical training.

In the following March, we have the report that "all girls in the High School with the exception of three, rather more than 200 in all, had undergone the simple physical examination, and it appeared to be the sense of the School Committee that these three should be expected to take the examination."

In May, 1916, upon recommendation of the Hygiene Committee, examinations were extended to the girls of grades seven, eight, and nine, and entrusted to Dr. Augusta G. Williams. At the opening of the school year 1919–20, Dr. Williams succeeded the late Dr. Sarah H. Bond as physician in charge of the High School girls. At the present time two women physicians are included among the group of physicians giving the annual physical examinations to all pupils, as required by the State.

Fresh Air Rooms

In the report of the Chief Medical Inspector for 1908–09 appears the statement that —

"The provision of fresh-air schools in Providence, Boston, and other places in this country and in Europe for children predisposed to tuberculosis suggests the advisability of making all schoolrooms practically fresh-air rooms. . . . This will come when all realize that it is just as essential to health to constantly breathe clean air as it is to eat clean, wholesome food and to drink plenty of pure water."

In February, 1911, the Hygiene Committee was considering the wisdom of establishing one or more fresh-air rooms, and as a result it appears that in June of that year this Committee was authorized to arrange for one fresh-air room to be in operation at the opening of school the following September at the Parsons School, to which room all the children of its second grade were assigned. In this room the temperature was allowed to fall to 55 degrees and the children were protected against the cold by khaki sleeping bags and given a glass of rich milk at one recess. Two members of the School Committee furnished this milk.

In its Report for the year ending December, 1911, the School Committee writes —

"After physical examination by our medical inspectors it should be our aim to give all puny, anaemic, poorly nourished children an opportunity to do their school work under more nearly open-air conditions, such as both in Europe and in this country have abundantly demonstrated their feasibility.

"It is indisputable that our Town belongs to that small group of municipalities which are able, without imposing an appreciable burden on property, to provide adequate pecuniary support for the education of their children and youth . . . and careful attention . . . to the health and physical well being of all pupils."

After a year's trial of the open-air room at the Parsons School, we have the following statement by the principal of that school —

". . . the health of the children has been better than in former classes; there have been no cases of contagious disease and very little illness of any sort; also fewer colds than usual. The attendance has been better — there have been only three cases of tardiness during the year, and these three cases were excusable. The manner of the children has been more alert and they have shown greater power of concentration, facts which have been commented on by supervisors and by the school physician. More work has been accomplished in all lines except drawing and manual training, these two subjects were dropped somewhat during the cold weather. When they were resumed in the spring the supervisor thought the work as good as usual." The fresh-air room was in operation for two years.

Services of Trained Nurse

Thirty-eight years ago the School Committee, in its efforts to build up sound bodies among the school children, recognized the need of the co-operation of the home.

"In many homes grave mistakes are made which thwart the best that the school can do and prevent rugged and healthy scholarship. The ambitions of parents lead them far astray in permitting their children to engage too early in social diversions involving late hours and irregular habits, and in allowing them to engage in extra duties outside of the school when their powers are already taxed to the utmost. . . . The only palliative of this condition is scrupulous care that the home life shall secure regular hours, plenty of sleep, proper food, and quiet and hygienic conditions for home study. . . . pupils fail not so much because demands are exorbitant, but on account of

the fact that the school has to compete with too many outside interests. . . . The year at the High School has been one of earnest effort toward the attainment of well-considered ends, first among them sound health and a progressive physical development."

It is this most important phase of the work, contact with the home, that has been carried on by our school nurses. Miss Ida M. Lewis since 1909, Miss Ida L. Carter since 1920, and since 1930 Mrs. Helen F. Cleary, Miss Frances C. Barnaby, Miss Elizabeth R. Maguire, Miss Frances E. Tomlinson, have been most earnest in the "follow-up" work, lacking which the examinations would have failed in their purpose. The nurses assist the doctors in all examinations, and are responsible for all health records; they weigh and measure the children; they test the vision and hearing; and when corrective measures are necessary they do their utmost toward effecting them. Their oversight and preventive measures have done much toward keeping the well child well and building up the weak child.

Perhaps you will be interested in a report of the duties performed by the Town's first nurse during 1909, her first year of service. The quotation is from the Report of the Chief Medical Inspector at the time —

"During the year she made 459 visits to schools, 563 to homes, and 124 to hospital out-patient departments and dispensaries, taking one or more children to these institutions at each visit. She did 155 dressings for children suffering with impetigo, discharging glands, and infected wounds. She took 19 children to the surgeon for operation on adenoids and tonsils, and 5 for other operations. She took 44 children to Tufts College Dental Infirmary for relief and repair work, and 47 urgent cases to Dr. Kent and Dr. Riley when neither of the dental infirmaries was available. She has also taught the care of teeth in some schools where the Medical Inspector provided tooth brushes at cost and which the children paid for. She also took 27 children to the oculist to be fitted with glasses. She examined over 2,200 children for pediculosis capitis (head lice) and a great many of these children were found needing careful attention.

Twenty years later, 1928-29, the report reads —

"Frequent examinations for pediculosis continue to be necessary in certain schools, but the difficulty now is confined to a small group of chronic offenders."

No one in our Department is more familiar with, and no one has had a more active part in, the development of remedial

measures and follow-up work than Miss Ida M. Lewis. Here is her story from the time of her entry into the health service of the Town —

Remedial Service. "In the early years we were dependent upon Tufts Dental School for remedial work. Its clinic offered appointments for ten children one morning each week. The Massachusetts Eye and Ear Infirmary accepted a group of five to ten children once a week. The Massachusetts General Hospital, the Children's Hospital, and Tufts Medical School contributed a few tonsil operations. In 1909, Harvard Dental School was located on its present site and another clinic became available. In addition to the work done by the students in the clinics, a few already practicing dentists under the leadership of Dr. Werner of Brookline donated their services on one afternoon each week at the Harvard Dental School for a period of two years. During the school year 1908-09, through the efforts of Mrs. Philip S. Parker, members of the Brookline Education Society contributed \$300. This was used to compensate three local dentists, at the rate of \$2.00 an hour, for urgent repair work on the teeth of 47 pupils. Later came the Forsyth Dental Infirmary for Children to which were assigned 10 pupils each week. All this did not begin to meet the need; less than 100 children each year had all necessary work completed. The need of a local Dental Infirmary was felt keenly, but not until 1914 was it legal to expend public funds for this purpose. In October, 1916 Brookline's Dental Clinic was opened. The Clinic serves the public schools, the parochial schools, and many children of pre-school age. One thousand children are treated there each year, 500 from the public schools and the remainder divided between the parochial and the pre-school children. The operators are local dentists.

"During these early years facilities for tonsil and adenoid operations were as inadequate as those for dental work. For two years the Peter Bent Brigham Hospital conducted an out-patient clinic in one of the Harvard Medical buildings. One morning each week nose and throat operations were included in this service. Nursing care of the patient following the operation was the responsibility of the one who accompanied the child to the clinic. Late in the afternoon the child operated on in the morning was taken home in a street car. In spite of the risks involved, no fatalities occurred. When this service was discontinued, help came through the Brookline Friendly Society. Mrs. Taft, then its Social Worker, joined forces with the school nurse, and recognizing the need of an organized program of health work for children during infancy and pre-school age, presented a plan to the Executive Board of the Friendly Society. The Society voted to attempt the plan and employed a nurse to assist in its development. This venture culminated in what is now the Brookline Friendly Society's Health Centre. This Centre furnished the Town with two clinics for school children, one for prescribing eye glasses and one for the diagnosis of throat conditions. Each week during the school year the eye clinic is at our service, and in the spring of each year four clinics are scheduled at which a throat specialist examines the children brought to him. Necessary operations are arranged at Beth Israel Hospital through the Clinic. The establishment of these clinics brought to a close the weary travelling back and forth to Boston clinics."

Health Instruction

The School Committee's Report for 1886 mentions the introduction of a textbook "Lectures on School Hygiene" for the use of the teacher. Quoting from the 1892 report — "It is intended as soon as possible to arrange a series of health lessons that shall include those facts that are essential to a healthy and well-ordered life." Thus early was your Committee interesting itself in health instruction.

"Education of the child in principles of personal hygiene, in other words, Health Instruction, is one of the subjects we could well give attention to. Education as we now understand it must be founded on the harmonious exercise of body, emotions and will, as well as of the intellect; the whole environment is the agent of education. That is why we are extending the meaning of the word indefinitely. Fresh air, temperance, cleanliness, quiet sleep, good food, some useful daily work in doors and out, manual training, the cultivation of art instincts, abundance of active games and play, singing, folk dancing, swimming, and other forms of exercise, plenty of real recreation, wholesome home relationship — these are a few of the things which we now recognize as essential parts of the rational education of every boy and girl, and which we are seeking to obtain for all."

So wrote Dr. H. Lincoln Chase, Chief Medical Inspector, in his report for the school year, 1910–11. How fortunate Brookline has been in the splendid, far-seeing men who have

served her as Medical Inspectors!

Seven years later, 1918, in New York City, there was established the Child Health Association of America. This organization affiliated later with a group of baby-welfare societies. Its chief concern was the health of the school child; its plan was to establish a program of health-habit training in the classroom; and its literature was spread far and wide with the assistance of the Federal Bureau of Education.

In March, 1921, Miss Ida M. Lewis, in addition to her duties as nurse, was appointed instructor of health. Her responsibilities were the teaching of child-care to the girls of the upper elementary grades and the High School; the supervision of the instruction in grades I–VI; and conferring with individual teachers and pupils.

Weight and Height

During the school year, 1910–11, interest appears to have been centered on weight and height measurements. Our work was well on its way by 1918 when the Child Health Movement in New York City was begun. In 1919 our Town Board of Health submitted a study indicating an alarming proportion of children below normal weight.

Sealed scales were installed in every building and systematic weighing of the children was begun. At the same time the campaign to encourage children to drink milk both at home and during the mid-morning recess was started.

Our Report for 1923 states —

"The campaign against underweight has been carried on steadily. The percentage of pupils 10% overweight was reduced from 21% to 18% between September and May. In one of the schools underweight was decreased 8% in six months. Not only the continued drive on milk and sleep, but also the large number of nose and throat operations performed, explain this improvement."

A year later, in September, 16.5% of the children were underweight, in June only 11%; in September, 1925, 12.2% were underweight; and in June, 1926, 11.2%.

Our Report of 1927–28 states —

"All pupils in the elementary schools have been weighed and notices sent to parents, according to our program in effect since 1922. During this time the percentage of children 10% or more underweight has decreased from 18.9% to 7.2%.

"In this connection the milk fund has been of inestimable value — drinking milk at school has increased milk drinking in the home, and to a great extent eliminated the teadrinking habit."

During 1928–29 all pupils in elementary schools were weighed three times, except in three of the buildings where there were but two weighings, and notices were sent to parents.

About December, 1933 determining normal weight by a standard based on average weights was discontinued. Studies made by the American Child Health Association had proved this standard unsound because of variance in size and weight

of boney structure in individual children, and since that time the child's weight has been considered upon the basis of his own gains or losses.

Milk

Just after the World War there was aroused throughout the country an active interest in the physical welfare of children, and much of this interest centered upon a drive to train children to drink milk. During the school year 1917-18 in one of our kindergartens, through the generosity of a friend of the kindergartner in charge, milk was served free to the children. In November, 1919 the School Committee voted to approve the selling of milk to children in the elementary schools; and further voted to approve the encouragement of outside organizations to donate money for furnishing milk to needy children, it being understood that information regarding such donations should be confidential and that due discretion should be used to prevent the children knowing who were or were not recipients of complimentary milk tickets. The contributions from good friends of the children have amounted to \$21,321.73.

In May, 1920 the Committee on Hygiene voted that pure, raw milk, or no milk be authorized for distribution in the schools, but upon further consideration at the June meeting following, and upon recommendation of the Board of Health, properly pasteurized milk from reliable dairies, supervised and recommended by the Brookline Inspector of Milk, was

agreed upon.

Upon the opening of school in September, 1920, the Agent of the Board of Health submitted the specifications which he had drawn up and sent out to various milk producers and his recommendation that the New England Consolidated Farms be authorized to supply the school milk during the then

current school year.

I cannot omit this opportunity to acknowledge the indebtedness of the public schools to Mr. Willard E. Ward, the Town's Milk Inspector, for his most critical and unselfish devotion to this matter of milk for our school children. The pressure brought upon Mr. Ward to put into our schools a cheaper quality of milk has been met unflinchingly. Mr. Ward knows milk, he knows the people who deal in milk, he knows the care given their cows. This knowledge and an absolute honesty in his business relations are recognized in the trade and have resulted in his being able to bring into our schools milk of a superior quality and at the same, or nearly the same, price as that for poorer qualities.

Recent Developments in Health Service

A notable advance in the health work was begun in the fall of 1921 under Dr. David M. Hassman, then appointed Chief

Medical Inspector; the work of the examiners was more closely standardized; examinations were concentrated within a briefer period; and the data thus made available with remedial measures were put into operation earlier in the school year. Quoting from Dr. Hassman's report for that school year —

"The co-operation that the homes are showing in the matter of tonsils and adenoids is most gratifying.

"It is the definite policy in our health work to be overcareful, especially in regard to heart cases. Practically all heart cases were examined by three physicians; opinions were rendered independently and then discussed. In this way the number of true organic heart cases was appreciably lessened over last year. With the continued insistence on over-carefulness the number of heart cases should show a steady decrease. The following restrictions are imposed on gymnastic work on the basis of the medical examinations:

No Gymnasium

This applies to all those cases of organic heart disease in which the pulse is rapid or irregular, heart not enlarged, to those functional heart cases which are rapid, irregular, and associated with malnutrition, to those cases of marked malnutrition where rest is essential and also to those extremely nervous children.

Restricted Exercises — No Competition

In those organic heart cases in which the heart is large, sounds regular and good quality, there is no reason why pupils should not exercise, but the main thing is to keep them from going to the stage of exhaustion; therefore, if they are given simple exercises and not allowed to compete, it will do them a lot of good. The same holds true in a good many of the functional heart cases, the malnutrition, and the nervous cases.

Temporary Restrictions

This includes those cases of suspected appendicitis, osteomyelitis, etc., on letters from their attending physicians.

"Posture and malnutrition cases should be organized into special classes to receive definite postural treatment together with instruction on diet, exercise, and rest."

In September, 1922 Dr. Hassman was appointed our Medical Director, to devote to school work the morning of each school day and the afternoons of two days each week.

And now, with practically the full time of a skillful pediatrician in the service, our campaign for health went forward.

After his first year as Director, we find the following review —

"Examinations were completed by October first. Dr. Hassman had as his assistants six physicians, all of whom are on the regular staffs of the Children's Hospital, the Free Hospital for Women, the New England Hospital for Women and Children. It has been the policy to concentrate particularly upon remedial conditions in the grade schools where steady improvement is now noticeable in the teeth, tonsil, and adenoid condition. A slight decrease in the number of organic heart cases and a material decrease in the number of functional heart cases are most gratifying and indicate the wisdom of restrictions imposed upon physical exercise and athletic participation. There also has been a decrease in chest diseases, cases of malnutrition, and flat feet. Posture cases remain about the same as last year, although improvement is expected, 2,350 of these cases having been sent for instruction to the Municipal School for Bodily Mechanics."

Five years later, 1925–26, Dr. Hassman reported —

"As this is the fifth year of the present system of medical examinations and inspection, it is of interest to compare statistics with those of the school year 1921–22. The results are gratifying beyond words and as the examinations were conducted by the same examiners each year the chance of personal variations may be considered as very The number of reportable defective teeth has dropped from 580 to 250, tonsils from 438 to 184, adenoids from 188 to 87, and so on down the line. Many organic heart conditions we find due to illnesses contracted during the pre-school age, and even at that, the number has dropped from 60 to 45, which is a good decrease. The most marked decrease is found in functional heart conditions, 235 in 1922, and 60 in 1926. I believe this due to our efforts in restricting the gymnasium activities of those children very much underweight, with rapid and irritable hearts. It is pleasing to note the fewer under-nourished children and poor posture cases."

Dr. Hassman is yet with us. His work has been, and is, marked, by a loyalty not alone as a professional man doing his duty but as one with a keen interest in every child, his needs physically, and the need in the home if such a need exists. On the School Committee records of October, 1936 is spread the following testimony of the Superintendent of Schools and adopted by the School Committee:

"I feel that Dr. Hassman is an unusually strong man in the right place. He is exceptionally capable and untiring in his efforts. Everything he does, examinations, emergency treatments, or diagnosis of conditions, is done in the best professional manner."

Diphtheria Prevention

During the school year 1922–23, there was introduced the so-called Schick Test, or test for susceptibility to diphtheria, and the immunizing with toxin-antitoxin inoculations of those children found susceptible. Three inoculations were given each child found susceptible, with seven days' interval between inoculations. The tests were given in February, May, and November. Two thousand, nine hundred and ninety children were tested and 1,802 were given two of three inoculations.

In his report for the school year 1925–26 the Medical Director states — "Diphtheria is practically unknown now."

Since this prevention work was inaugurated, 14,012 children have been tested and of this number 6,549 have received protective inoculations.

The Fight Against Tuberculosis

Always well to the fore in such matters, Dr. Chase in 1910 wrote as follows:

"Though scarlet fever and diphtheria are both serious diseases and are constantly to be guarded against, we should always remember that the seeds of consumption are very often sown in childhood, and also that in childhood proper conditions may develop such rugged health that tissues are enabled to successfully resist the menace of this insidious but still too common disease. Habits of healthy living must be formed in childhood and these will go far toward protecting one in later life."

In 1924 our Town Health Department entered vigorously into the State's plan to fight tuberculosis, the aim being to detect early infection in the child of any age found to be 10% or more underweight. School nurses and Board of Health nurses made preliminary calls at the homes of underweight children to secure their medical history and to gain the consent of parents for the examination. Traces of tuberculosis found among our children were gratifyingly few.

During the school year 1925–26:

"The State Department of Health with their ten-year program of tuberculosis survey carried on their work during the month of December. Three hundred and nineteen children were examined; 72 showed positive tubercular skin reactions and 78 were X-rayed. It may be said that a positive skin reaction does not necessarily mean the

child is suffering with tuberculosis, but that it has some tuberculous glands which may or may not have already become healed and calcified. These cases simply fall into our classification of underweights to whom we are and have been preaching REST."

The School Report of 1927-28 states -

"The monthly weighing of the 318 children that the State Department of Health asked us to continue during the year following examinations in December, 1926 was completed in November, 1927. The State sent to Brookline a doctor, a nurse, and a nutrition worker to examine again 16 of these 318 pupils."

In addition to weight records of the 318 pupils, information was available as to absences because of illness, correction of physical defects, home conditions, school lunches, rating in school work, advance, retarded, or average age for the classes attending, and these records were sent to the Westfield Sanitarium, to be used there with similar records from other communities in connection with the Ten-Year Program.

The School Report of 1928–29 states —

"Special supervision has been given to the 16 pupils who were included in the Ten-Year Program of the State Department of Health; all are doing well and have been regular in attendance at school."

The experience gained in this ten-year drive clearly indicated to the medical profession that the campaign against tuberculosis should be centered upon the child of adolescent age. The work is now carried on in grades seven, nine, and eleven, and the procedure is as follows:

1. Permission of parent.

2. Tuberculin Test.

3. X-ray if reaction is positive.

4. Physical examination at Tuberculosis Clinic or by family physician.

5. Follow-up care by clinic or family doctor.

6. Restricted exercise at school if advised by physician.

7. Extra milk or food at recess if need is indicated by records of school or physician.

Pre-School Examinations

Quoting from the School Reports:

1922–23—"A step not far ahead in the health work of every community is the care of children of preschool age, so that at their entrance into kindergarten teacher and physician may have some record of previous medical history."

- 1925–26—"About a year ago a plan was formed by which parents of children still of pre-school age were visited, special suggestions made, and information gathered in order that, upon entrance in the fall, both the children and the school might work to better advantage. In this campaign the assistance of the Brookline Health Clinic was invaluable. The information gained about teeth, weight, health history, habits, emotional proclivities, formed the basis for suggestion, advice, and treatment, which meant that many children were well started on a health program before the opening of school, and that the health work could proceed because of the fewer needing special treatment during the early part of the school year. From this modest beginning it is hoped the work may be extended."
- 1926-27—". . . comes the request for the second time from the State Board of Health that all children be given a physical examination several months before entering school in order that their mothers may be given advice concerning their condition and that the children may enter school as near to physical fitness as possible."
- 1927–28—"The beginning made in the examination of pre-school children was the outstanding piece of work for the year. One hundred and eight children were examined. The average number of defects or deviations from the normal was found to be 3.20 per child. As this part of our work becomes well established, it should furnish certain important possibilities.
 - 1. It should reduce to the minimum much of the work on physical defects of older children that has been necessary in the past:
 - 2. It should give parents a better understanding of the health service offered by the schools:
 - 3. It should give the kindergartners and the mothers a chance to meet each other in a leisurely atmosphere, free from stress and strain of a regular school session:
 - 4. It should offer the children a glimpse of the schoolroom in such a way as to incite their interest and curiosity:

- 5. It should furnish an opportunity for kindergartners to observe personality traits and behavior patterns of the children who are coming to them in September:
- 6. It should make the influence of the school felt at an earlier age in the lives of the children."

Recently more than 300 children have been examined yearly in the pre-school clinics.

Summary

In closing this outline of the growth of the health service to our children, I quote from two reports; first, from the report of the school year 1932–33:

"The general health of the children has been excellent. With the exception of whooping cough and chicken-pox, which were prevalent late in the fall, no epidemics were

encountered during the year.

"The most notable fact regarding the health of the children has been the steady decrease in the number of undernourished children since 1922. At that time there were 258 undernourished children in the schools; in 1926 there were 123; in 1929, 78; and in 1933, only 39. This is evidence of remarkable improvement considering the economic conditions of the past four years, and reflects well upon the parents. This steady improvement for at least eleven years is particularly significant in view of the publicity associated with the Child Health Recovery Conference called at Washington early in October by the Secretary of Labor. It was alleged that from six to seven million children in the United States are suffering from malnutrition due more or less directly to the economic crisis through which the country has been struggling during the past four years. During the discussions it became evident that many physicians with long experience in public health work were by no means convinced that any increase in malnutrition had been demonstrated.

"The Journal of the American Medical Association for December 2, 1933 comments on the results of a study made by C. E. Palmer in Hagerstown, Maryland, in which comparisons are made in the weight of school children

in 1921 to 1927 and in 1933.

"'It does not,' states the editorial writer, 'justify hysteria about the increase of malnutrition as a result of the depression. That thousands of children are underweight may be conceded; unfortunately, that has always been so. That well-considered measures ought to be taken for the correction of such a condition may also be conceded, as

may the possibility pointed out by *The Journal* that the results of the economic catastrophes of the past four years may not be manifest at once.'

"The results of Dr. Hassman's study of conditions among Brookline children tend to confirm the conclusions of the Palmer study, but while the number of under-nourished children appears to have decreased steadily in spite of the depression, other physical conditions have tended to become worse.

"The number of defective teeth showed a spectacular improvement from 1922 to 1929. Since then dental reports have been less satisfactory, which can be explained by economic conditions, which are also believed to account for the number of large or infected tonsils reported. The results, insofar as correction of dental defects and of tonsil and adenoid conditions are concerned, are not now so good as in the past because many parents cannot afford treatment and refuse charity.

"The increase in organic and functional heart conditions is rather difficult to explain. The organic cases may be due to children's having had serious illness and not having had proper care at the time. There may also be some association between organic heart defects and the increase in the number of defective teeth and tonsil cases. The marked increase in functional heart conditions is probably due to present conditions in the homes, and increased nervous and emotional environment.

"Flatfootedness is also on the increase, going from 82 cases in 1922 to 180 in 1933. Dr. Hassman's feeling regarding this is that young children are not allowed to wear flexible-sole shoes long enough, and are made to wear stiff-sole shoes too early in life. This prevents the arches of the feet from strengthening themselves by natural means in walking and makes them weak; therefore, when the child reaches the age of ten to fifteen years, the arches are not strong enough to carry the increased body weight. To correct this the physical education department is giving five minutes at the beginning of each class period for set-up and toe and heel exercises.

"Poor posture, discussed in the 1932 report, is being handled wisely this year by incorporating special exercises in the physical education classes.

"For the second consecutive year Brookline was entered in the health conservation contest conducted by the United States Chamber of Commerce and again received the first prize awarded to the competing group of municipalities having a population range of 20,000 to 50,000 inhabitants. As in the previous year the health program of the schools furnished one of the contributing factors which placed

Brookline in a leading position.

"The improvement in the method of testing eyesight, which was begun three years ago, has brought about gratifying results. Under the present plan the tests are made by the nurses who do this work early in the school year and then visit the homes of all children found to have defective vision. The outcome has been that children in this group have been fitted to glasses under competent medical advice, and in certain cases financial assistance has been secured from private sources to make the purchase of glasses possible.

"Because school luncheons are important as a means of promoting the health of school children, it is gratifying to note that there has been no increase in the prices charged and no reduction in the size of portions served. The sale of milk has been maintained at the same level as last year, and there has been a tendency for children to select more of the hearty

foods and fewer of the desserts."

and secondly from the report of 1936-37:

"What the Brookline school child now enjoys in the field of health services is revealed best by following a particular boy or girl through a year in the High School. Within three weeks of the opening day he or she has had a fairly thorough medical examination, an annual check-up given by a corps of physicians under the supervision of the Medical Director. If the examination reveals any remedial weakness, the deficiency is noted on a permanent record card and a school nurse notifies the parents. Often the nurse visits the home and, if necessary, helps to obtain treatment by private or public agencies. If a pupil is not in need of remedial activities, he is encouraged to participate in recreative activities either during regular school hours or in the afternoon. Varied opportunities are provided in the gymnasium, the municipal swimming pool, on the playgrounds, and elsewhere. Competent play teachers and coaches supervise these games and sports."

This report gives you facts and figures for many years gone by. I hope it has revealed to you the spirit of keen interest and untiring service on the part of every one connected with our Health Department.

"The Children's Crusade"

On Easter Sunday evening, April 17, and on Monday evening, October 31, two hundred Brookline elementary school children, under the direction of Mr. William B. Burbank, Director of Music, and carefully selected by him for their musical ability and co-operative attitude, had the distinct honor

of singing at Symphony Hall with the Handel and Haydn Society, accompanied by members of the Boston Symphony Orchestra. The work in which they participated was "The Children's Crusade" by Gabriel Pierne, eminent French composer, who was born in 1863 and died in 1937. The comments which appeared in various Boston newspapers, following these performances, were very complimentary in regard to the children's work.

Classification and Promotion of Pupils

The School Committee Regulations provide that the Superintendent of Schools shall "arrange the classification and promotion of all pupils." In practice, in this and in other communities, such a function is commonly delegated to the principals of the schools, and by them it is generally entrusted to the teachers. Only in the rare cases where parents object to the non-promotion of a child is the question of promotion handled by the Superintendent of Schools personally. The fact that the teacher is better acquainted with the ability and accomplishments of the child than a school official more remotely situated makes this practice the most satisfactory

one under ordinary circumstances.

At the same time, it must be remembered that 12% of the children enrolled in our schools each year have been enrolled previously in the schools of other communities. These necessarily are admitted to the grades for which they are certified by the schools from which they come, but this is not a guarantee that all such newcomers will be successful in those grades. It is even more likely that some who will do satisfactory work would do better work and work more in keeping with their natural abilities in some other grade. There is a great deal of waste, both of time and money, in allowing children to remain in a grade throughout most of a school year when they would be capable of doing better work somewhere else. Individual teachers vary somewhat in their judgments on such matters, and no teacher cares to recommend a change of grade placement for a child until she is sure that the change is necessary.

Fortunately, our teachers are not dependent on their judgments alone to determine in what grade a child should be placed or whether he should be promoted. There are some accomplishments which can be measured objectively and somewhat scientifically through the use of objective tests standardized on a country-wide basis. These tests are particularly useful in the field of such tool subjects as reading and arithmetic. To supplement the teacher's personal judgments of her child's work, the Department of Child Placement examines the accomplishments of every new pupil within a short time after his entrance. Those who cannot

hope to be promoted at the end of the year can be regraded promptly and placed in a room where success and not failure will be their record for the year's work. Those who probably can succeed but who need individual attention temporarily, usually in reading, can be provided with this individual attention while there is still time to avoid the loss of a year in school progress because of a deficiency which can be removed, if it is recognized in time and remedial action taken.

Of course, such checking of pupil's accomplishments in the basic subjects is not limited to newcomers to our schools. Each year the accomplishments of every elementary school child are studied and the information made available for the use of the teachers. Consider how much more successfully a teacher can instruct her pupils if at the opening of the school year she has before her an accurate analysis of their accomplishments at the end of the previous year. She does not require several weeks in which to inform herself of the points of strength and weakness in each of her pupils. She knows on the first day of school, and can begin at once to plan her instruction in accordance with the varying needs. Such instruction is effective and has resulted during the past five years in a noticeable reduction in school failures. At the end of the last school year the elementary school failures had been reduced to 3.8%, which appears to be the lowest on record. A superior educational program necessitates not only as good teachers as we can afford and as small classes as we can afford, but, in addition, as much teaching efficiency as can be obtained through an exact knowledge of the pupil, his abilities, and his accomplishments.

When we consider that a reduction of only 1% in the number of pupils failing of promotion at the end of a school year saves for the Town approximately the cost of the Department of Child Placement, we see that a continuous program of measuring pupil achievements is good business as well as good education. Do you know any business involving money transactions of more than \$900,000 a year which would hesitate to spend a fraction of 1% to decrease losses and in-

crease efficiency?

Increased efficiency in the tool subjects has been a significant result of the work of the last few years. At the end of the school year 1934–35, Brookline pupils ranked one-third of the year above the average of the country as a whole in the fundamental school subjects. At the close of the school year 1937–38, Brookline pupils ranked three-fourths of the year above the country as a whole. This improvement has come, not through testing, but through more effective teaching. The more effective teaching, however, has been made possible by the data supplied to the teachers through the co-operation of the Department of Child Placement.

We do not yet know whether failures can be reduced much below the present level, nor whether we have yet reached the height of our attainable achievements. We do know, however, that superior teachers will do their best work when they have reasonably small classes, adequate instructional materials, and all the knowledge about their children which both physicians and psychologists can supply.

Entrance to School

A very comprehensive study submitted during the past year by Dr. James R. Hobson, Director of Child Placement, to the School Committee shows that a child's age in years of life when he first enters school is much less important for his success, at least in the lower grades, than is his mental age. The conclusions reached by Dr. Hobson as a result of the statistical analyses of the records of more than 1,200 children involved in a five-year study of those who have entered the kindergarten and first grade during and since September, 1933, are as follows:

- In a system of school admission of underaged children, based upon a constant mental age requirement and administered by experienced examiners, the law of averages results in a steadily decreasing percentage of admissions as we descend the chronological age scale.
- 2. Because of the importance commonly attached to manual co-ordination in the kindergarten and because of the necessarily subjective bases for marking on the part of kindergarten teachers, a slightly smaller percentage of underaged children admitted to kindergarten on the basis of mental age is likely to be assigned high marks than in the case of unselected older children. On the other hand, a somewhat larger percentage of the underaged children is likely to be promoted on trial or asked to repeat the grade. Neither of these tendencies will hold true every year.
- In grade one the marking tendencies in the kindergarten are reversed and are consistently in favor of the underaged children admitted on the basis of mental age.
- 4. The school success of underaged children as shown by teachers' marks and as compared with older unselected children becomes more pronounced through grades two, three, and four.
- 5. The results of standardized reading readiness tests given near the end of the kindergarten over a three-year period show the underaged children to have a slightly but significantly higher average score and less variability than the older group.

- 6. Standardized achievement test results in grades one and two over a three-year period, in grade three over a two-year period, and in grade four at the end of one year show the underaged pupils admitted on the basis of mental age to have a superiority in average grade level over the older children of from one month to five months as measured by national norms. The variability of the underaged group is less in every instance.
- 7. When all underaged children admitted to the kindergarten on the basis of mental age were separated into five groups on the basis of the mental ages attained on the psychological entrance examinations, the percentages of high marks (A and B) received from teachers and the averages attained on standardized achievement tests rise steadily as we ascend the mental age scale. This significant trend held true from kindergarten to grade three inclusive.
- 8. When the same group of children were separated into five chronological age groups on the basis of entrance age, few statistically significant differences in either percentages of various marks received from the teacher or in mean performance on standardized tests were discovered and such differences as did occur were not in the same direction so as to constitute a trend.
- One important conclusion to be gained from No. 7 and No. 8 is that mental age is the prime factor in the school success of underaged children or, for that matter, any children.
- 10. An analysis of the scholastic records of the children who were refused admission but who entered school with their normal age group a year later shows them, at a year's greater age, to have a slight advantage over the underaged children who entered a year younger and a year earlier in the matter of teachers' marks. This slight superiority practically disappears in grade one and is reversed in favor of the younger children in grades one and two, while the number of cases in grade three is too small to support conclusions.
- 11. All objective evidence points against the advisability of any lowering of the present chronological age requirements for school admission or any lowering of mental age requirements for the admission of underaged children.
- 12. The continued school success of such a large percentage of the hundreds of underaged boys and girls who have been admitted to school on the basis of mental age as evidenced by psychological examination and physical condition as evidenced by medical examination warrants the continuation of such a plan of admission.

Other conclusions based upon Dr. Hobson's observations rather than upon statistical data are:

- Practically all parents wish to do and have done the thing that is best for their child. Their knowledge as to what is best from an educational standpoint may be meagre, but they are anxious to gain all possible information.
- 2. In the hands of experienced examiners a system of school admission such as the one now in use can be administered as effectively and with as little dissatisfaction as any other situation involving human beings and possible differences of opinion.
- 3. The admission of children not too far underage on the basis of mental age is the ideal way to solve the problem of gaining a year for the bright child who faces a long period of professional training after public school. This is a much better solution than the "double promotion" plan in that it involves no tearing up by the roots and transplanting with consequent difficulties of readjustment, gaps in subject matter, and general interruption of the continuity of the educative process.
- 4. The admission of underaged children on the basis of a definite mental age requirement is no more undemocratic than giving one child an A and another a C, or than permitting one child to take French and refusing approval to another. True democracy in education consists not in identity of treatment or placement or instruction, but rather in equality of opportunity in proportion to the ability to be helped by or take advantage of it.
- 5. The operation of the present system of school admissions has been one of the prime factors in the reduction of the percentage of failure in the elementary schools to a new low of 4.81% in June, 1937. The percentage in grade one also reached a new low of 6.75%.

Honorary Degree to Mr. Wilfred H. Ringer

On June 13, Tufts College conferred on Mr. Wilfred H. Ringer, Headmaster of the High School, the honorary degree of Master of Arts. The following citation was made by President George S. Miller:

"The growth of secondary education is one of the greatest phenomena of the present generation. No responsibility is greater than directing the education of adolescence. For thirty years you have been engaged in this important work of planning and directing the education of youth. Successful School Administrator, active in the promotion of public Secondary Education —

WILFRED HARVEY RINGER Class of 1908 Master of Arts"

The High School Marking System

In April the School Committee—

Voted: That in addition to the marks A, B, C, D, and E now used in the High School to indicate the quality of scholarship, there shall be added another mark "X" to be used in consecutive college preparatory subjects, particularly Mathematics and Foreign Languages, to evaluate work of the lowest degree of satisfaction for credit towards a diploma, which work at the same time is not considered an adequate basis for more advanced study.

This action was recommended by the Superintendent of Schools and the Headmaster of the High School as a result of the study made by Mr. Ralph D. McLeary, Head of the Department of Mathematics. Mr. McLeary's report states—

"Experience and a study of the situation show certain facts which can be accepted without argument. First among these is that in consecutive mathematics courses, where the work is cumulative, a firm and rather complete mastery of the earlier fundamental courses is essential for successful work in the more advanced courses.

"Second, the records show an abnormally and undesirably large number of failures in the higher mathematics courses. For effective work in preparation for college requirements, the advanced classes should not be held back by a relatively large number of pupils who waste their own time and that of the class because of weaknesses in the fundamental concepts and skills.

"Third, to compel these pupils to repeat the earlier courses for a better mastery by *failing* them would result in an undesirably large number of failures in these courses, and would work a hardship on those pupils who might otherwise obtain a minimum passing mark in such courses if they were not to attempt to carry more advanced work.

"In order to maintain the high scholastic standards which are a tradition in Brookline High School it is essential that those pupils who have ability of college caliber should be allowed to work under conditions designed to promote successful achievement. Others with less than average ability in mathematics should be allowed to progress only as rapidly as they can master the essential skills

and knowledges of the subject. Finally, those who are definitely out of place in college preparatory mathematics should be allowed, as far as possible, to make curricular readjustments with as little loss of credit as possible without sacrificing standards. From the point of view of the guidance officers it is essential that curricular adjustments be made early.

"In studying this problem I have made a careful analysis of the records of those pupils showing evidence of maladjustment in mathematics. The resulting statistics, embodied below in this report, show that pupils who are marked 'D' in the earlier mathematics courses almost invariably fail to do satisfactory work in the advanced

courses.

"Of the five letters now used in marking, A and B indicate honor marks and work acceptable by colleges on certificate, C indicates fair work, D is a minimum passing mark, and E is failure. In many schools the fourth passing mark is a restricted or conditional passing mark. The Manual for High Schools, issued in 1924 by the Massachusetts Department of Education, describes this mark as one which 'usually indicates that it is inadvisable for the

pupil to continue the subject.'

"For two years it has been the practice in the Mathematics Department to 'recommend' to parents that pupils with a mark of 'D' either repeat the course for the necessary mastery of fundamentals or, if very low, seek to make some other curricular choice. Forty-four of the recommendation sheets are available from last year. In eighteen of these cases the parents refused to accept the recommendation of the teacher. Examination of these eighteen cases shows that fourteen of these pupils actually pursued their intentions of taking a more advanced course this year. The results show:

7 failing III Mathematics

4 placed in remedial sections1 barely passing III Geometry

1 passed first quarter of III Mathematics but on borderline at end of third month

1 returned to repeat IV Mathematics.

"It may be seen from this tabulation that of those who continued into second year mathematics against the recommendation of their teachers NONE is carrying the course with sufficient success to warrant being in such advanced work.

"A complete check of the records of all pupils now taking courses in mathematics above the first year shows that there are 111 pupils who received a mark of 'D' in first.

or second year mathematics or in both. Their achievement subsequent to their first 'D' records shows that 89 were not satisfactory, 19 were questionable, and only 3 were satisfactory."

What Becomes of Our Graduates?

During the last five years more than 50 percent of the graduates of the High School have been admitted to advanced schools and colleges; that is, to institutions beyond the preparatory-school or secondary-school level. This unusually good record clearly indicates the continued scholastic superiority of the High School and the ambition and ability of the parents to provide a post-secondary education for their children. Providing such advanced study doubtless has not been easy, particularly during recent years, but at the same time the need for it has been increasing constantly because of diminished employment opportunities, especially for those under twenty years of age. So serious is the unemployment problem that during the next decade we may expect to ask ourselves repeatedly, "What shall our young people do after they have been graduated from High School and until they can find work?" The pleasing fact that more than 50 per cent of them in our fortunate community have continued their studies does not lessen our concern for the others. Here, again, Brookline is comparatively fortunate. Of the 167 boys and 231 girls, a total of 398, graduated last June, we were able to secure in September from all but 6 what appear to be accurate reports of their present activities. Two hundred of these stated that they were continuing their education in school or college. Of these, 136 were in institutions which invariably require a High School diploma as a basis for admission. Many of these institutions insist upon entrance examinations or honor marks in school. Sixty-four were in institutions which generally desire High School graduates but will occasionally accept those who have not been graduated. Forty-two returned to our High School for postgraduate study, 7 were in hospital training schools, 3 in CCC camps, and 1 had entered a convent. Forty-six, 40 of them girls, reported they were employed or at home and 3 girls were married. Ninety persons reported that they were employed and 64 described this employment as "permanent."

Graduates With Honor

Twenty-nine out of 398 graduates received honors at Commencement as a result of having maintained honor roll standing throughout their entire course. Twenty-five of these had completed the Latin or Science curriculum and of these 25, 7 were boys and 18 girls. Four of the boys went to Harvard College, 1 to Trinity College, and 1 to the University

of Wisconsin. Five of the girls entered Radcliffe College, 5 entered Simmons College, 3 went to Wellesley College, 2 to the Boston University College of Practical Arts and Letters, 1 to Jackson College, and 1 to Smith College. One girl has delayed her entrance to college principally because of her youth. One boy entered Massachusetts Institute of Technology after three years in our High School.

Superior Service for All Youth

It continues to be evident that a cosmopolitan high school located in a metropolitan area should serve all the young people of the community, except perhaps a very small number with mental deficiencies. Such a school must serve adequately those with scholarly minds and it must serve equally well but differently those whose interests lie in other directions. Those who have the possibility of brilliant intellectual careers must be challenged to their utmost during their high school Those who have not studious proclivities must not be made to appear failures but must have a taste of success in school work designed to emphasize their particular aptitudes. The hardest task which parents face is that of persuading themselves that their sons and daughters should not be forced to enrol! in curriculums designed for especially studious youths if their children's merits obviously are not along scholastic lines.

Evening High and Elementary School

Due to a reduced appropriation, the School Committee found it impossible to open the Evening High and Elementary School for the fall term, but the winter term is being carried on with success under the leadership of Mr. Warren L. Bartlett. The demand is still chiefly for business subjects, but there seems to be a rather persistent desire for such subjects as art, public speaking, literature, and even foreign languages. There is just beginning to be a desire, we think, for courses in parent education and in government, and these will be offered if the enrollments are sufficient to justify them.

We hear occasionally an expression of the point of view that evening school education, except for the purpose of removing illiteracy, or increasing the knowledge of English and arithmetic, or, at most, giving an elementary grasp of bookkeeping, typewriting, and stenography, requires an expenditure of questionable justification. Fortunately, we have little illiteracy to remove, and comparatively few adults who have not completed an elementary school education. People seem to be increasingly aware of the fact, however, that the mere rudiments of knowledge will not insure them success in the highly competitive business and social world of today;

nor will it enable them to think intelligently about their social and governmental relationships, and to speak effectively

where their voices should be heard.

Denial of adult education to the people would mean a denial of the essential principles of democracy, would increase the control of the few over the many, and would lead ultimately to that most dreaded condition of public affairs frequently spoken of as dictatorship. It is no economy to deny to any portion of the people that knowledge which is the foundation stone of intelligent citizenship.

Deaths and Retirements

In 1938 we lost by death two teachers on the retired list: Miss Anna M. Johnson, teacher in the High School from December, 1884, to July, 1910, died on October 5; and Miss Maude A. Young, teacher in the Evening School from 1899 to 1909, inclusive, and in the High School from 1908 through 1934, died on November 10. Mr. Thomas F. Costello, Custodian of School Buildings until his retirement on March 1, died on May 17 after serving the schools since March, 1903. Miss Cecelia M. Barnicle, who served the schools as cleaner from February, 1930, to May, 1938, when she resigned because of ill health, died on July 31.

Those who have retired from active service, with the years

in which their service as Brookline teachers began, are:

Margaret C. O'Hearn
Grace W. Morrill
Cora W. Reed
Florence L. Fairbanks
Josephine Day
Helen Hicks
1891
1892
1897
1906
1912
1915

Mr. George A. Meade, who had served the schools as janitor since November, 1904, retired in October.

Promotions

Miss Ethel S. Joslin, assistant kindergartner at the Pierce School since November, 1936, has been appointed kindergartner in charge at the Pierce School to succeed Miss Grace W. Morrill.

Mrs. Elvira E. Potter, who has been connected with the Domestic Science Department since September, 1925, has been appointed Director of Domestic Science to succeed Miss M. Eleanor Jackson.

With continued appreciation of the faithful work of my fellow teachers and of those who have been elected to serve on the School Committee, this report is respectfully submitted.

ERNEST R. CAVERLY, Superintendent of Schools.

STATISTICAL REPORT

School Year 1937-1938

1. CENSUS OF ALL CHILDREN BETWEEN 5 AND 16 YEARS OF AGE

October 1, 1938

	A ge 5—7	A ge 7—14	A ge 14—16	TOTAL
	Boys Girls	Boys Girls	Boys Girls	Boys Girls
Oct. 1, 1934	650 594	2,200 2,080	629 681	3,479 3,355—6,834
Oct. 1, 1935		2,284 2,226	661 673	3,635 3,545—7,180
Oct. 1, 1936		2,286 2,185	682 673	3,659 3,553-7,212
Oct. 1, 1937		2,254 2,092	528 591	3,440 3,360—6,800
Oct. 1, 1938	599 657	2,383 2,171	648 709	3,630 3,537—7,167

On October 1, 1938, there were 9 children between 7 and 16 years of age, who, on account of mental or physical defects, were not enrolled in school. Those children who are not able to be taught are given instruction at home through the School Department.

2. SCHOOL YEAR — 1937-1938

Sessions for all schools began on September 13, 1937, and closed on June 24, 1938.

Enrollment and Attendance

June, 1938 SCHOOL	Total Enroll- ment	Average Member- ship	Average Daily Attend- ance	Per Cent of At- tendance	Number of Class- room Teachers	Number of Pupils Per Teacher
High	2,165	1,984	1,850	93	93	21
Baker	259	250	234	94	8	31
Baldwin	76	68	64	94	5	14
Cabot	81	69	62	90	4	17
Devotion	977	913	832	91	31	29
Driscoll	532	489	. 447	91	18	27
Heath	298	292	279	96	11	27
Lawrence	445	418	386	92	18	23
Lincoln	560	530	495	93	20	27
Pierce	573	543	509	94	21	26
Runkle	550	528	488	92	18	29
Sewall	155	148	136	92	6	25
Totals	6,671	6,232	5,782	93	253	

Number of sessions for elementary schools	179
Number of sessions for High School	180
Average membership of elementary schools:	
Grades one to eight	3,872
Kindergartens	376
Average number of pupils to each teacher in grades one to	
eight	27
Average number of pupils to each teacher in kindergartens	20
Number of teachers specializing in particular subjects:	
Full time	23
Part time	3

3. MEMBERSHIP BY AGE AND GRADE — OCTOBER 1, 1938

Totals	392	444	472	418	492	476	468	40	525	462		0,4	48	485	487	458	454	136	1	Ŧ.	6,304
and over	:	:	:	:	:	-			:	:			:	:	:	:			-	-	2
20	:								:	:			:	:	:	:	2	-	-	7	N
19	:	:	:	:	:	:			:	:			:		:	2	9	75	9	0	30
18		:	:			:	:	4	:	:				:	7	13	45	62	10	10	144
17	:	:	:	:	:	:	:	8	:	:		•	7	7	23	39	156	53	10	13	297
16	:		:	:	:		:		:	7		,	II	13	62	151	233	V.	-	-	479
15	:	:	:	:	:	:	1	6	8	17		0	27	26	147	228	12			:	501
14	:	:		:		:	4	00	25	65		ı	_	180	238	24	:			:	552
13	:		:	:	:		19	N	74	181			:	214	15		:			:	510
12	:	:		:	2	13	59	4	172	186			:	19	:	:				:	455
11	:		:	3	6	52	173	4	242	11			:		:	:	 :			:	464
10	:	:	7	9	55	217	201		6	:			:	:	:				 : :	:	491
6	:	:	S	41	231	192	11			:			:	:					· ·	:	481
00	:	7	30	189	192	:	:			 :			:	-	:					:	413
7		19	233	178	7				-	:			-							:	432
9	1	_	201 2		-		-				_			-					:	:	432 4
10	82												:						· ·	:	378 4
		_																	· -	•	1
4	207									:								:	:	:	. 208
AGE	Kindergarten	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Unoraded Classes	Grade 7	Grade &		High School	Innior Department	Roberts House (first year)	Shailer House (second year	Packard House (third year	Alers House (fourth wear)	Times I Douge (1941 times)	FILICOIII ITOUSE (IIICII Jeal)	Postgraduates	Totals

4. HIGH SCHOOL

Whole number enrolled, school year ending June, 19. Average attendance, school year ending June, 1938 Number of boys belonging, January 1, 1938			
Number of boys belonging, January 1, 1939 Number of girls belonging, January 1, 1938 Number of girls belonging, January 1, 1939		988 1,091	
Trumber of girls belonging, January 1, 1707	2,042	2,079	

CURRICULUM	Roberts House (First Year)	Shailer House (Second Year)	Packard House (Third Year)	Akers House (Fourth Year)	Lincoln House (Fifth Year)	Junior Department	Postgraduates	TOTALS
Civic Clerical Latin Mechanic Arts Modern Language Science Social Arts Stenographic Not in Curriculum	166 182 21 40 54 16	216 144 20 30 63 10	183 25 90 16 68 46 6 20	234 19 96 18 25 26 6 21	73 5 13 15 8 9 	46	41	872 49 525 90 171 198 38 48 88
Totals	480	483	454	445	130	46	41	2,079

5. ADULT EDUCATION

Evening High and Elementary School School in session from Jan. 3 through Mar. 30, 1938, only Evening Practical Art and Vocational Classes Jan. 3 through Mar. 30 and Oct. 3 through Dec. 20, 1938

	No. of Sessions	Average Attend- ance		Average Attend- ance
Americanization. Arithmetic (elementary) Art (2 classes) Art (2 classes) Bookkeeping (2 classes) Business Law Civil Service Economics English (elementary) English (lecture course) English (vocabulary building (2 classes) (1 class). French (2 classes) Public Speaking (1 class) Science Spanish Stenography I (3 classes) Stenography II (1 class) Stenography III (1 class) Typewriting 1 (3 classes) Typewriting 1 (1 class) Typewriting 1 (1 class) Typewriting 1 (1 class) Typewriting 1 (1 class)	. 39 . 39 . 39 . 39 . 39 . 39 . 13 24 } . 15 . 15 . 39 . 39 . 39 . 39 . 39 . 39 . 39 . 39	12 7 7 18 18 10 14 10 7 7 10 6 13 10 10 10 10 16 19 15 8	## Edith C. Baker School ## Cooking 6 ## Edward Devotion School Dressmaking 47 Home Crafts 52 Home Decoration 47 Home Nursing and First Aid 45 Knitting 47 William H. Lincoln School Cooking 25 Dressmaking 46 Home Decoration 20 Home Nursing and First Aid 47 Knitting 47 Manual Training Building 47 Manual Training Building 47 Automobile Mechanics 21 Cooking 20 Dressmaking 30 Electricity 33 Home Crafts 47 Machine Work 47 Machine Work 47 Mechanical Drawing 13 Printing 11 Radio 47 Woodworking 47 #Morning class.	9 12 11 16 18

6. SUPERVISION OF ATTENDANCE

January-December, 1938

Number of cases of absence investigated Number found to be truants Number of cases of truancy Number of children brought to school who otherwise would have	608 20 41
been truant Habitual truant	5
Number of books recovered from children who had left school during the year	10 289
Number of transfer cards investigated Number of transfer cards forwarded to other municipalities Number of minors between the ages of 14 and 16 to whom employment certificates were issued for such time as schools are not in session Boys Girls 1	310
Total number of employment certificates issued	10
Total number of educational certificates issued Number of employment certificates investigated, issued from other	444
municipalities Number of licenses issued to newsboys Number of newsboys' licenses returned	10 53 25

During the year the Supervisor of Attendance inspected workshops, mercantile establishments, bowling alleys, and theatres to make sure that there were no violations of the laws relating to the registration of minors. Without exception, employers have co-operated in meeting all the requirements of the laws.

The Supervisor of Attendance has been helped greatly by the Probation Office of the Municipal Court and by the Brookline Lodge of Elks.

It is the policy of the School Department to take school problems to court only as a last resort, and the Department has been able to save many parents and children from court records by treating each delinquency with untiring patience and much human kindness.

7. GRADUATES ADMITTED TO ADVANCED SCHOOLS AND COLLEGES

Method of Admission BOYS Alabama, University of American Institute of Bank-ing, Evening Division Amherst College Beacon Institute of Podiatry . Bentley School of Accounting and Finance
Boston College -1 Boston University: College of Business Adminis-1 1 tration College of Liberal Arts School of Education School of Music Boston University, Evening Division 2 Bowdoin College Brown University Bryant and Stratton Commercial School Bucknell University Burdett College Cambridge School of Liberal Arts Carnegie Institute of Tech-1 ... 1 The Citadel, Military College of South Carolina Colby College.... Colgate University Connecticut State College ... 1 2 2 Dartmouth College Denver University DePauw University Eastern Radio Institute Franklin and Marshall College Franklin Union Technical Institute Georgetown University, School of Foreign Service Gettysburg College Harvard College 18 13 3 1 .. Holy Cross College Indiana University Lafayette College Leland Powers School..... Louisiana State University 1 Lowell Textile Institute Maine, University of Massachusetts Art School Massachusetts College of Pharmacy Massachusetts Institute of Technology 1 1 1 Massachusetts Nautical School

						N	1eth		of Ac 938	lmis	sion
BOYS	1934	1935	986	1937	1938	Diploma	Certificates	Old Plan	New Plan	Other Plan	Total
Massachusetts School of Optometry	0 0 0	1	0 0 1	0 1 2	0 1 0	· i	0	0		0	i
Stockbridge School of Agri- culture Meriano's School of Pharmacy Michigan State College Michigan, University of	0 0 1	0 0 3	0 1 0	1 0 1	1 0 0	1	• •	• •			1
Museum of Fine Arts, School of the New England Aircraft School. New England School of Art	0 0 0	0 1 0	0 0 0	1	2 1 1	2 1 1		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	2 1 1
New England Conservatory of Music	0	0 4	0	0	1	1					1
York, Evening Division Norfolk County Agricultural	0	0	1	0	0	٠.	• •				
School	1 0 3	1 0 2	0 0 11	0 2 9	0 1 0 5	· · · · · · · · · · · · · · · · · · ·	• •	• •	• •	i ::	1 5
College of Business Administration					5 3	5 3	• •	• •	• •		5 3
Evening Division	0 0 0	3 0 1	2 0 0	3 1 0	0 0	• •	• •		• •	• •	• •
Wharton School of Finance. Philippines, University of Purdue University Rensselaer Polytechnic Insti-	0 0 0	$\begin{matrix} 1 \\ 0 \\ 0 \end{matrix}$	0 1 1	3 0 0	5 0 0			4		1	5
tute	0	0	0	0	1	• •				1	1
sity of	1 1 1	0 0 0	0 0	0 0 0	_	• •	• •	• •	• •		• •
School	1 0 1 0 1	0 1 0 1 0	1 0 0 0 0	1 0 1 2 0	0 1 2 0 0		i 	· · · · · · · · · · · · · · · · · · ·	• • •	• • • • • • • • • • • • • • • • • • • •	1 2
Vermont, University of Vesper George School of Art Virginia, University of Wentworth Institute Wentworth Institute, Evening	0 0 0 1	0 0 2 0	0 0 0 3	1 0 2 1	3	-		· · · · · · · · · · · · · · · · · · ·	i 1	· · · · · · · · · · · · · · · · · · ·	3 5 1
Division	0 0 2 0	1 0 1 0	0 0 0 0	0 2 1 0	0 0 1 2	• •	i	1	· · · · · · · · · · · · · · · · · · ·	• •	1 2
tute	0 1	0 4 —	0 3 —	1 4 —	0 1 -	· ·	• •	i	• •		i
Totals	59	69	76	87	85	41	11	16	7	10	85

GRADUATES ADMITTED TO ADVANCED SCHOOLS AND COLLEGES

Method of Admission GIRLS Abbott Art School..... Alvienne School of Arts and Culture American Academy of Dramatic Arts 1 Babson Institute Banford Academy of Beauty Barnard College..... Beaver College Beth Israel Hospital Training 1 Bethany College 1 1 Bishop-Lee School Boston Calculating School Boston Children's Hospital Training School 0 Boston City Hospital Training School 1 Boston Clerical School 1 Boston Conservatory of Music Boston School of Dental Nurs-1 Boston School of Filing and Indexing Boston University 0 College of Business Administration 1 College of Practical Arts and Letters 2 School of Education School of Religious and Social Work 1 Sargent School of Physical Education 1 Boston University, Evening Division Brenau College Bryant and Stratton Commercial School Bryant and Stratton Commercial School, Evening Division 3 Bryn Mawr College 1 ... Burdett College Burdett College, Evening Divi-sion Burroughs Business School . . . Cambridge Hospital Training School Cambridge School of Liberal Arts 2

					Method of Admission 1938
GIRLS	1934	1935	1936	1937	1938 Diploma Certificate Old Plan New Plan Other Plan
Cambridge Secretarial School . Cedar Crest College for Girls . Chamberlain Art School Chamberlayne School Chandler Secretarial School Charles School for Secretaries . Colby College	0 0 1 0 4 0 0 1 0 0 0 1	1 0 3 1 4 0 0 0 0 0 0 0 3	0 1 0 1 4 0 0 0 1 0 0 0	0 0 1 1 5 2 2 1 1 0	0
School	1 3 1 0 0 1	2 0 0 0 0	3 0 3 0 3 0	9 0 1 0 0	8 8 8 1 1 1 0 1 1 1 1 1 1 1 1 0 1 1 0 1 1
Cookery Faulkner Hospital Training	0	0	.1	0	0
School The Fay School The Fay School Fisher Business School Garland School of Homemaking Garrett's Business School Goddard College Goucher College Green Mountain Junior College Harcum Junior College Hickox Secretarial School Household Nursing Association	1 0 0 1 0 0 0 0 0 7	0 0 0 2 0 0 1 0 0 7	0 1 0 1 0 0 0 1 2 8	0 0 2 1 1 0 0 0 0 3	0
School Howard Seminary Junior Col-	0	0	1	0	0
lege	0	0	0	1	0
Beauty Culture	0 1 1 0	0 0 0 1	0 0 0 1	0 0 0	1 1 1 0
School	3 0	1	$\frac{4}{0}$	2 0	3 2 1 3 1
King's County Hospital School of Nursing Lasell Junior College Lawrence Memorial Hospital	0 1	0	0 1	0 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Training School Leland Powers School Lesley School Longy School of Music Maine, University of Manchester School of Com-	0 1 2 1 0	0 0 0 0	0 0 1 0 0	1 1 0 0	0
merce	0	1	0	0	0

Method of Admission 1938

GIRLS	•	16	×	_	oc.	Diploma	Certificate	Plan	New Plan	Other Plan	al a
	1934	1935	1936	1937	1938	Dip	Ceri	Old	Nev	Oth	Total
Marlborough School	1	1	1	0	0						
Mary Brooks School	0	0	0	5	0	٠.					
Massachusetts School of Art . Massachusetts Institute of	1	2	0	0	2		2		٠.		2
Technology	0	0	2	0	0						
Massachusetts School of Op-		·	_								
tometry	0	0	0	0	1	1			٠.		1
Massachusetts State Teachers' Colleges	0	3	0	2	0						
Massachusetts Women's Hos-	0	0	0	4	0						
pital Training School	0	0	0	1	0 2	2	٠.	٠.	٠.		2
Meredith College Mount Holyoke College	0	1	1	0	ő						4
Mount St. Mary College	0	0	0	1	0						
Museum of Fine Arts, School					-	• •					
of the	1	0	3	1	0					٠.	
Dramatics	0	0	0	1	0						
New England Conservatory of Music	0	4	1	0	0						
New England School of Art	0	0	1	0	0						
Newton Hospital Training											
School	0	0	0	1	1	1	٠.				1
New York University	0	0	0	0	1	1	٠.				1
North Carolina, University of .	0	0	1	0	0			٠.		٠.	
Northwestern University Ohio State University	0	0	1	0	0						
Peabody Home for Crippled	Ū		_						• •	• •	
Children Training School	0	0	1	0	0	٠.					
Pembroke College	1	0	0	0	0						
Penn Hall	0	0	1	0	0	٠.	٠.		٠.		
Perry Kindergarten Normal School	0	0	0	2	0						
Pierce Secretarial School	Ŏ	1	1	1	0						
Portia College of Liberal Arts.	1	7	3	4	2						2
Queens University	0	0	0	0	1						1
Radcliffe College	5	4	4	6	6			1	5		6
Randolph-Macon Woman's College	0	4	0	0	0						
Regis College	0	1	0	0 2	0				i		1
Remington Rand School	0	0	0	ő	1	1					1
Mary Frances Rooney School	v	Ü	v	v	•	•	• •				•
of Elocution	0	0	1	0	0						
Amy M. Sacker School of Design and Interior Decoration	2	2	0	0	0						
Salem Hospital Training School	ő	ĩ	0	0	ő						
School of Practical Art	ŏ	Ô	2 .	ŏ	ĭ						1
Simmons College	3	4	7	7	10			1	3		10
Smith College	2	3	1	4	2				2		2
Staley College of the Spoken											
Word, Inc.	0	0	1	0	0		٠.				
St. Elizabeth Hospital Nursing School	0	0	0	0	2	2					2
School Stratford School	0	0	0	0	2 2	2 2					2 2
Suffolk University,	0	0	0	0	1	_					2

Method	of	Admission	
	103	20	

GIRLS	1934	1935	1936	1937	1938	Diploma	Certificate	Old Plan	New Plan	Other Plan	Total
College of Journalism Sullins College Symmes Arlington Hospital	0	0	0	0	0	1					1
Training School	0 0 0	0 1 0 1	1 0 0 0	0 0 1 2	0 0 0 2			• •			
Warren Academy Training School for Nursing George Washington University	0	1 0	0	0	0						
Wellesley College	$\begin{array}{c} 4 \\ 0 \\ 0 \\ 1 \end{array}$	3 1 0 0	2 0 0 0	4 1 1 0	3 0 0 0						3
Wheaton College	1 3 0	1 4 0	0 4 0	3 2 1	0 0						
Y. W. C. A. School of Domestic Science	0	1	0	0	0		_				
Totals	73	96		129					14		109
Total number of pupils gradua from the High School		26	_	193. 319		193 358		37	37 72		938 398
Total number of graduates admit to advanced schools and colle Percentage of graduates admittee advanced schools and colleges	ges l to	13 50.		.165 51.7		181 50.0		2: 58	16		94* 8.7

^{*}One boy admitted without graduation.

Note: (Diploma) indicates those admitted upon evidence of graduation from high school. (Certificate) indicates those admitted without examination on the basis of a satisfactory school record.

(Old Plan) indicates those admitted by the Old Plan Examinations which cover the necessary fifteen units, some of which were passed one year before the date of entrance; also part examination and part certificate.

(New Plan) indicates those admitted by the New Plan Examinations which require four examinations in subjects at the end of the year prior to entrance, plus a school record satisfactory to the college concerned; or, in the case of some girls' colleges, two examinations at the end of the junior year and two at the end of the senior year; or, as in the case of Dartmouth College, the Selective Process.

8. DESTINATIONS OF THE GRADUATES OF THE CLASS OF 1938

I. Degree-Granting Institutions	Boys	Girls	Total
A. Number attending Liberal Arts Institutions.	32	33	65
B. Number attending Technical Institutions	10	0	10
C. Number attending Business Institutions	20	3	23
D. Number attending Institutions of Music	2	0	2
E. Number attending Art Institutions	0	2	2
F. Number attending Schools of Religious and			
Social Work	0	2	2
G. Number attending Other Institutions	1	11	12

 II. All Other Advanced Institutions A. Number attending Liberal Arts Institutions B. Number attending Technical Institutions C. Number attending Business Institutions D. Number attending Art Institutions E. Number attending Training Schools for 	1 4 8 6	8 0 35 5	9 4 43 11
NursesF. Number attending Other Institutions	0 1	5 5	5 6
III. Secondary or Preparatory Schools			
A. Number attending Preparatory or other Secondary Schools	11 10	4 31	15 41
IV. Employment			
A. Number employed permanently B. Number employed temporarily	37 15	27 11	64 26
V. Miscellaneous			
A. Number in CCC Camps	3	0	3
B. Number in Convent	0	1	1
C. Number unemployed and at home	6	40	46
D. Number married E. Number whose destination is unknown	0	3 5	3
L. Number whose destination is unknown		_	_
Totals	168*	231	399*

^{*}One boy admitted to college without graduation

9. PHYSICAL EXAMINATIONS September, 1938

(Number of pupils found with deficiencies)

	SCHOOL													
	Hi	gh						loc		1				
	Boys	Girls	Baker	Baldwin	Devotion	Driscoll	Heath	High Scho Kinder- garten	Lawrence	Lincoln	Pierce	Runkle	Sewall	TOTALS
Teeth (Poor)	22 8	19 2 0	6 2 1	5	22 14	11 6	17	0	6 13	15 28	7 11 5	8 12	4	
Adenoids	5 5	0 4	0	1 0	14 9 3	2 4	1	0	6	22	5 3	9	5	69 30
and Thyroid) Heart: Organic Condition	2	6 9	2 4	0	4 5	0 6	4	0	2 3	5 6	3 4	2 2	3 0	33 50
Functional Condition Lungs (Asthma or Bron-	11	17	6	1	18	7	6	2	12	11	11	12	7	121
chial)	3 4 16	2 3 27	2 2 2	0 0		3 7	2 1 10	0 0 0	1 5 21	9	1 6 16	2	0 1 4	19 49 174
Spine (Functional Curve and Structural Changes)	9	5		0	7	4		0	4				0	44
Nervous Diseases (Chorea or Nerve Injuries) Feet (2° and 3° Flat-	1	0	0	0	1	2	0	0	1	0	0	1	0	6
footedness)	18 1	11 0	4 0	0	48 0	16 0	10 0	1 0	12 1	13 0	13 0		0	170
Totals	115	105	31	8	164	86	64	4	91	145	84	92	38	1027

10. DIPHTHERIA PREVENTION WORK

April and November, 1938

SCHOOL	Total Tested	Positive	Negative	Given Toxoid
Baker	49	21	28	21
Baldwin	25	10	15	10
Cabot	14	4	10	4
Devotion	104	27	77	27
Driscoll	55	17	38	17
Heath	41	13	28	13
Lawrence	38	13	25	13
Lincoln	60	16	44	16
Pierce	91	50	41	50
Runkle	56	15	41	15
Sewall	37	15	22	17
Totals	570	201	369	203

Total since 1923:

Number tested	14,582
Number receiving protective inoculations	6.752

11. ACTIVITIES OF SCHOOL NURSES FOR THE SCHOOL YEAR ENDING JUNE, 1938

Number of calls made by nurses to homes of pupils	2,006
Number of pupils who were fitted to glasses	100
Number of pupils who had tonsil operations	97
Number of visits of pupils to the Dental Clinic	1,699
Number of different pupils who were treated at the Dental Clinic.	392
Average number of visits for each pupil at the Dental Clinic	4.3

12. PRE-SCHOOL EXAMINATIONS

May, 1938

SCHOOL	Number of Pupils Examined	Number of Pupils Vaccinated
Baker	38	10
Baldwin	18	7
Devotion	63	14
Driscoll	32	2
Heath	27	9
Lawrence	31	9
Lincoln	21	7
Pierce	50	24
Runkle	19	1
Sewall	39	16
Totals	338	99

13. TUBERCULIN TEST January, 1938

This test is given in the seventh grade in the elementary schools and in the ninth and eleventh grades in the High School, because it has been found that children of those ages are likely to show beginning evidences of tuberculosis.

SCHOOL High Devotion		Number of Positive Reactors 69	Per Cent of Grade Enrollment 64 86
Driscoll	. 57	13	83
Heath	. 30	3	50
Lawrence	. 71	15	70
Lincoln	54	4	72
Pierce	. 38	1 .	66
Runkle	45	4	58
Totals	1,008	111	68
Totals:			
1935	651	79	
1936	629	30	
1937	424	. 8	
1938	1,008	111	6 8

14. ADMINISTRATIVE AND TEACHING STAFF January, 1939

Office of Superintendent of Schools	Began Service
Ernest R. Caverly, Superintendent of Schools	Sept., 1930
Mary Adams, Secretary to Superintendent of Schools	Sept., 1896
Helen V. O'Brien, Business Agent	Oct., 1923
D. Joseph Hennessy, Supervisor of Maintenance	Jan., 1939
Evelyn Alter Cohen, Stenographer	Nov., 1930
Katherine F. Forbes, Stenographer	Sept., 1935
Lewis Phillips, Temporary Clerk of Works	Nov., 1937
Helen U. Connelly, Temporary Supervisor of Attendance	Dec., 1937

TEACHERS	Subject	Began S	Service
High School			
Wilfred H. Ringer	Headmaster	Sept.,	1931
Benjamin D. Roman	Master of Lincoln House.	Sept.,	
	and Latin	1 ,	
Anna R. Liden	Master of Akers House,	Sept.,	1904
	and Mathematics	1 * ′	
Alfred C. Webber	Master of Packard House,	Sept.,	1934
	and Physics		
Mary W. Sawyer		Sept.,	1915
	English, and Dean of Girls		
Albert Seamans	Master of Roberts House,	Sept.,	1926
	and English		
Grace M. Allen	English	Sept.,	1923
Norma Allen	Physical Education	Sept.,	1934
Madeline I. Anderson	Mathematics	Jan.,	1921
*Kelsey C. Atticks	Commercial	April,	1912
Donivan Austin Barnes	English	Jan.,	1931
Warren L. Bartlett	Biology	Sept.,	
Harold N. Bates		Sept.,	
Marian W. Bates	Mathematics	Sept.,	
V. Russell Beck	General Science	Sept.,	
Charles H. Bemis	Physical Education	Sept.,	
Jane Berriman	Commercial	Sept.,	
M. Roland Blanchard	Commercial, Economic Education	Sept.,	1933
Rose D. Bliss	History	Sept.,	1906
Minot A. Bridgham Harry E. Brown	Woodwork	Sept.,	
Harry E. Brown	Physical Education	Sept.,	1933
Katherine L. Bruce	Biology	Feb.,	1936
*William B. Burbank	Music	Sept.,	1928
Annie G. Burnham	Needlework	Sept.,	1911
Nellie M. Campbell	Chemistry	Sept.,	
Geneva F. Chamberlain	French	Sept.,	1929
Helen S. Collins	Mathematics	Sept.,	
Caroline V. Cooke		Sept.,	1929
Edward B. Cooper	Chemistry, Physics, Biology	Sept.,	1938
Ada B. Deal	English	Sept.,	1929
Hilda D. DeNood	French	Sept.,	1933
Marion K. Dormon	Needlework	Sept.,	1906
Henry J. Downes	Mathematics, Junior Depart- ment	Sept.,	1938
John B. Dunn	Physical Education	Sept.,	1935
Guy O. Edmunds	Machine Shop, Automobile	Sept.,	
ou) of Edinunds	machine Shop, rideomobile	-cpe,	.,00

^{*}Head of Department.

TEACHERS	Subject	Began Service
Anne C. Egan	Needlework	Sept., 1913
Christian Walter Ehnes	Commercial	Sept., 1934
Thomas E. Fitzgerald	Mathematics	Jan., 1928
Arthur W. Flemings		Sept., 1929
Diepold Friedland	German	Oct., 1935
*Louise Gambrill	French	1909: 1915
Samuel B. Gould	English	Sept., 1938
Marguerite S. Greenshields	Commercial	Sept., 1931
Faith J. Hale		Sept., 1930
Grace A. Hamblin	Commercial	Sept., 1929
Arthur Northway Hammond	English	Sept., 1932
Louise A. Hannon		Sept., 1932 '19; '25; '31
Homer Harbour		Jan., 1925
Annette B. Harvey	English	Sept., 1935
Patience B. Henderson	English	1903; 1919
Helen D. Heusner	Junior Department	Sept., 1936
Helen D. Heusner*Thomas H. Hines	Physical Education	Oct., 1920
Bertram H. Holland	Riology Congral Science	Sept., 1937
*Leland G. Hollingworth	Chamister	Sept., 1924
Arthur C. Holton	Electricity Radio	Sept., 1934
Francenia J. Horn	Aut Radio	Sept., 1926
Eleanor R. Johnson	English	Sept., 1932
Cordon A Toolin	Music	Sept., 1931
Gordon A. Joslin	Dhariaal Education	Mar., 1922
*Tyler Kepner	English Education	Sept., 1923
Celina H. Lewis	Eli-b	April, 1909
Ida M. Lawis	Lighsh	Jan., 1909
Ida M. Lewis	Dhaming	Sept., 1930
Carroll H. Lowe	Inysics Lenion Department	Sept., 1937
Gilbert G. MacDonald Anna L. Maguire	Common Department	Sept., 1937
Paul Mather	Commercial	Sept., 1931
Jane A. McCabe	Cii III	Sept., 1931
Franct I MaIntoch	Machanical Description	Sept., 1925
Everett J. McIntosh	Mechanical Drawing	April, 1937
*Ralph D. McLeary	Wathematics	Sept., 1930
Edward H. Merrill	History	Feb., 1936
August C. Miller, Jr	History	Sept., 1922
Florence G. Nasmyth Francis W. Newsom	History	April, 1928
Minima A Nintal	English	
Miriam A. Nichols	History	Sept., 1928
Adeline F. Nickerson		Sept., 1921
Kathryn L. O'Brien		Sept., 1922
Elizabeth K. Paine	French	Sept., 1921
*Marion W. Parker Florence-Gertrude Perkins	Art	Nov., 1919
Florence-Gertrude Perkins	Mathematics	Dec., 1920
Jane W. Perkins	Latin	Sept., 1914
Aline Perrin	French	Sept., 1931
Marguerite F. Pfleghaar	French	Sept., 1924
E. Lenore Placido	Spanish	Sept., 1935
Emma Poland	Office Practice	Sept., 1923
*Elvira Eglee Potter John A. Prior	Domestic Science	Sept., 1925
John A. Prior	English	Sept., 1938
†Jane G. Ricker	French	Sept., 1923 Sept., 1938
	11 - 4	

^{*}Head of Department. †On leave of absence during the school year, 1938–39.

		T
TEACHERS	Subject	Began Service
Albert Shepard	Latin, Spanish Printing, Mechanical Drawing	Sept., 1937 Feb., 1917
Wendell F. Smith †*William L. Snow Muriel South *Alice Howard Spaulding Dorothy Taft Ralph W. Totman Congetta S. Vanacore Gertrude I. Wadsworth E. Montgomery Wells Everett F. Weygant Trask H. Wilkinson Paul A. Williams Rebekah Wood Frederick L. Woodlock	Geography, History Latin Domestic Science English Geography Civics Latin History Physics Physical Education English English Spanish Mechanical Drawing	Sept., 1933 Sept., 1900 Sept., 1930 Sept., 1904 Sept., 1914 Sept., 1927 Sept., 1939 Sept., 1932 Sept., 1931 Sept., 1932 Sept., 1934 Sept., 1921 Sept., 1916
Grace Kilburn	Kindergarten	Feb., 1925
Assistants Marion G. Berry Beatrice Finn Mary C. Finnegan Miriam E. Linsky Anna E. Reynolds Caroline R. Siebens Ruth M. LaPointe Helen F. Cleary	Registrar Stenographer-Pianist Stenographer Stenographer Librarian Assistant Librarian	Feb., 1931 Dec., 1933 Jan., 1935 Sept., 1928 Jan., 1931 Jan., 1923 Sept., 1937 Sept., 1930
Edith C. Baker Arthur W. Murphy Margaret E. Kendrick Bertha A. Hanley Anna E. Allstrin Frances C. Knudsen Mary E. Allen Ida L. Montgomery Doris M. Beal Virginia F. Hill	Fifth Fourth Third Second First Kindergarten	Sept., 1929 Sept., 1933 Feb., 1937 Sept., 1937 Sept., 1929 Sept., 1938 Jan., 1927 Sept., 1927 Sept., 1926
George S. Baldwin Lucie A. Metcalf, Principal . Rose G. Johnson Edith I. Clifford Sophie E. Butler	Second First	Nov., 1910 Sept., 1926 Sept., 1937 Sept., 1904
Edward Devotion Charles H. Taylor Blanche Fitzhenry Florence E. Lewis Vernie O. Dawe Minerva E. Gray Marion E. Frame	Principal Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth	Sept., 1906 Sept., 1923 Sept., 1923 Sept., 1924 Jan., 1927 Sept., 1935

^{*}Head of Department. †On leave of absence during the school year, 1938-39.

TEACHERS	Grade	Began Service
Ruth E. Funk	Seventh-Eighth	Sept., 1935
Beatrice B. Clark	Seventh-Eighth	Sept., 1936
Helene F. Pinel	Seventh-Eighth	Sept., 1936
Charles E. Weymouth	Seventh-Eighth	Sept., 1938
Edna G. Towle	Sixth	Dec., 1908
Ethel M. Hayden	Sixth	Sept., 1915
Elsie B. Crossman	Sixth	Jan., 1924
Helen I. Gaw		Sept., 1928
Gladys B. Goodnow		Sept. 1923
M. Etta Cooney		Sept., 1927
Nan J. Grindle	Fourth	Sept., 1915
Marie C. Kelly	Fourth	Oct., 1928
Marion C. Ramsdell	Fourth	Sept., 1931
Jeannette M. Falconer	Third	Sept., 1924
Alice N. Jameson	Third	Sept., 1924
Emily E. Watkins	Third	Sept., 1936
Emily E. Watkins	Second	Sept., 1915
Olive V. Bicknell	Second	Sept., 1916
Olive V. Bicknell Elizabeth C. Weber	Second	Sept., 1916 Sept., 1926
Annie A. Smith	Firet	Sept., 1920 Sept., 1907
Maude Doolittle		Sept., 1914
Margaret L. McQuaid		Jan., 1925
Betsey Bean	Windergorten	Sept., 1896
Isabel Macdonald	Vindorgarton	Sept., 1997 Sept., 1927
Marjorie H. Gillette		
Pearl M. Steinmetz		Sept., 1937
ream M. Stemmetz	Stenographer	Sept., 1936
Michael Driscoll		
Elgie Clucas	Principal	Sept., 1927
Maybelle E. Knight Bernice M. Tyler	Seventh-Eighth	Sept., 1903
Bernice M. Tyler	Seventh-Eighth	Sept., 1931
Dorothy Ellis	Seventh-Eighth	Sept., 1933
Emily V. Collins	Seventh-Eighth	Feb., 1936
Edna A. Gault	Sixth	Sept., 1908
Edna A. Gault	Sixth	Sept., 1931
Gladys I. Greenleaf	lFifth	Sept., 1924
Ruth R. Newton	Fifth	Sept., 1931
S. Lucretia Collins	Fourth	Sept., 1933
Elizabeth W. Perry	Fourth	Sept., 1937
Caroline E. Comins	Third	Sept., 1914
M. Elizabeth Gaffield	Third	Sept., 1930
Ida M. Holden		Sept., 1908
Pearl I. Macdonald	Second	Sept., 1930
Ruth Clifford		Sept., 1927
Gertrude A. Greene	First	Jan., 1934
Grace Kimball	Kindergarten	Sept., 1920
	and Survey.	, 1720
Heath		
Arthur W. Murphy	Principal	Sept., 1929
Mary Godsell	Seventh-Eighth	Sept., 1906
Lelia H. Smith Ella G. Monroe	Seventh-Eighth	Sept., 1910
Ella G. Monroe	Seventh-Eighth	Sept., 1919
Josephine S. Emerson Dorothy M. Rohrman	Seventh-Eighth	Sept., 1923
Dorothy M. Rohrman	Sixth	Ian., 1936
Mary J. Porter	Fifth	Sept., 1906
Mary J. Porter	Fourth	Sept., 1931

TEACHERS	Grade	Began Service
C. Pearl Buchanan	Second First	Sept., 1937 Sept., 1911 Sept., 1937 Oct., 1920
Lawrence Raymon W. Eldridge Helen M. Westgate Marjorie H. Davenport Margaret G. Whyte Emma W. Elliott Barbara C. Mackay Margaret Fealy Doris U. Wilbur C. Gertrude Knox Gladys L. Dubois Ethel C. King Ruth Segal Muriel J. Lovejoy Katherine F. Boynton Matilda G. Weddleton Marguerite Moore Helen L. Soule	Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Sixth Fifth Fifth Fourth Fourth Third Second, Third Second First First Kindergarten	Oct., 1927 May, 1917 1926; 1929 Sept., 1929 Sept., 1929 Oct., 1927 Sept., 1931 Sept., 1901 Sept., 1929 Sept., 1928 Jan., 1930 Sept., 1935 Sept., 1936 Nov., 1936 Sept., 1927 Mar., 1912
William H. Lincoln Francis T. Hall Theresa G. O'Rourke Alice S. Morrison Madeline Beaman Ila D. Berry Josephine Courtright Norine G. McKenney C. Frances Quille. Isabelle P. McBreen Abbie F. Hearn Helen E. Donnelly Lucie H. Chamberlain Ora D. Hutchinson Lillian W. Davis Margaret F. Arnold Grace E. Bartlett Dorothy M. Kenyon Irene Varrell Della E. Joslin Fritz E. Borgman Nora F. O'Leary	Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Sixth Sixth Fifth Fifth Fourth Third Third Second Second First Kindergarten Reading Ungraded Ungraded	Sept., 1908 Jan., 1900 Sept., 1909 Sept., 1918 Sept., 1923 Sept., 1931 Sept., 1907 Sept., 1936 Oct., 1902 Sept., 1936 Sept., 1910 April, 1912 Sept., 1919 1920; 1934 Sept., 1911 Jan., 1928 Sept., 1926 Sept., 1926 Sept., 1937 Sept., 1937
Pierce John E. Corcoran Ida M. Lynch Helen C. Bailey ¶Margaret E. Flanders Elizabeth P. Shaw Gertrude A. Hawkes	Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth	Sept., 1929 Oct., 1923 May, 1929 Sept., 1930 Sept., 1933 Sept., 1933

[‡]On leave of absence during first half year, 1938–39. ¶On leave of absence January–June, 1939, inclusive.

TEACHERS	Grade	Began Service
Hazel G. Beckett	Sixth	Sept., 1930
Virginia DeWolfe Agnew		1930; 1936
M. Alice Connor		Sept., 1913
E. Mildred Gillis		Sept., 1930
Miriam I. McQuaid		Sept., 1937
Ruth B. Sheppard		1922: 1935
Florence L. Adams		Oct., 1926
Martha S. Deering		Oct., 1920
Lois M. Weeman		
		Sept., 1933 1923: 1928
Margaret Murray	Second	
Elizabeth E. Joyce	First	Sept., 1912
Eleanor P. Moody		Mar., 1926
Ethel S. Joslin		Nov., 1936
Mildred L. Taylor		Sept., 1924
Enid Merrill		Sept., 1911
Edith D. Cornelius	Ungraded	Sept., 1932
Litin D. Berntele		
John D. Runkle	D : 1	
Edith E. Wright	Principal	Sept., 1902
Alice L. Reeve		Sept., 1912
Olga E. E. Blasser		Sept., 1920
Vera E. Libby	Seventh-Eighth	Sept., 1927
Bernice H. Newell		Sept., 1927
Lois E. Booth		Sept., 1927
Elizabeth C. Taylor	. Sixth	Sept., 1934
Ethel L. Sargent	Fifth	Jan., 1919
Carolyn E. Armitage	. Fifth	Sept., 1925
Alice E. Smith		Jan., 1934
Dorothy Lamb	Fourth	Nov., 1934
Florence M. Shirley		Sept., 1913
Elizabeth I. Spargo		Sept , 1921
Grace E. Murray		Sept., 1906
Dorothy M. Hayden	Second	Jan., 1925
Gertrude R. March		Sept., 1911
H. Hertha Daley		Mar., 1930
Eleanor Dresser		Nov., 1903
Mary A. Niland	Stenographer	Nov., 1936
Sewall		
Katherine Johnson, Principal	Third Second	Sept., 1916
Eva Rosenberg	First	Sept., 1910 Sept., 1929
Adeline R. Hall	First	
		Sept., 1937
Alice M. Wyman		1914; 1926
Elise Richardson	Kindergarten	Sept., 1930
	1	1

TEACHERS AND OTHER PERSONS SERVING MORE THAN ONE SCHOOL

#Director.

\$Supervisor in elementary schools.

EVENING SCHOOLS Evening High and Elementary School

TEACHERS	Subject	Began S in Eve Sch	ening
Warren L. Bartlett	Principal Principal	Oct.,	1935
M. Roland Blanchard		Oct.,	1935
Mary Cunniff Conlin	Elementary Typewriting	Oct.,	1935
Elisa Curtis	Spanish	Dec.,	1935
Marguerite S. Greenshields		Oct.,	1931
3	Typewriting		
Faith J. Hale	Art	Oct.,	1933
Louise A. Hannon	Speech	Oct.,	1937
Helen J. Keily	Intermediate Stenography	Oct.,	1935
	and Typewriting		
Harlow Lent		Nov.,	1934
Mary A. Macklin	Civil Service (English)	Jan.,	1925
Mary Mullowney	Americanization	Nov.,	1901
Helen V. O'Brien	Elementary Typewriting	Oct.,	1934
Aline Perrin	French	Oct.,	1933
Emma Poland	Office Practice	Oct.,	1931
John A. Prior	English	Jan.,	1939
Libby Sherman	Bookkeeping	Dec.,	1935
Wendell F. Smith	Civil Service (Arithmetic and	Oct.,	1936
	English)		78
Eleanora J. Vogel		Oct.,	1934
Walter E. Weld	Advertising	Jan.,	1939

Evening Practical Art and Vocational Classes

	The und vocational classes		
TEACHERS	Subject	Began S in Eve Sch	ening
Minot A. Bridgham		Oct., Oct.,	
Edward Devotion School Helen F. Cleary Helen N. Cohen Rose M. Costa Harriet Phillips Mary Sullivan	Knitting Dressmaking Home Crafts	Oct., Oct., Oct., Oct., Nov.,	1935 1931 1935
High School Katherine Howard	Cooking	Jan.,	1925
William H. Lincoln School Nellie Aloya Sybil Martin Ames Georgiana J. Galvin Florence Shepherd Frances E. Tomlinson	Cooking Dressmaking Knitting	Oct., Oct., Oct., Oct.,	1935 1937 1938 1935 1936
Manual Training Building Paul Beauchemin Guy O. Edmunds Gladys F. Hay Arthur C. Holton James B. Lidstone Joseph E. Owens Albert C. Saunders Frederick L. Woodlock Ethel Woods	Machine Work Home Crafts Electricity Woodworking Woodworking Radio Mechanical Drawing	Oct., Oct., Oct., Oct., Nov., Oct., Nov., Nov.,	1924 1937 1905 1937 1919

15. JANITORIAL STAFF Janitors

High School

	Began Ser	vice
Philip H. Duggan Charles A. Hart William J. Hickey John P. Kelley John Mahan Philip T. Wallace	October, November, October, January, February, December,	1927 1938 1938 1925 1907 1932
Manual Training Building Anthony Ford	October,	1920
James M. Burns	December,	1928
George S. Baldwin School William Hewitt	October,	1918

Edward Devotion School Samuel Stewart	January, October,	1931 1937
Michael Driscoll School John P. Daley	October, May,	1934 1937
Heath School John Tonra	October,	1924
Lawrence School	October,	1,72.1
Frank L. Harrington Leo L. Maher	March, August,	1929 1926
William H. Lincoln School		
Bernard T. Kelley John Connell	September, October,	1934 1930
Pierce School		
Walter McTigue Andrew F. Conway James P. McGrath	May, April, February,	1923 1920 1932
John D. Runkle School		
William Mullaney	October, September,	1930 1935
Sewall School Cornelius Sullivan	January,	1929
Janitresses and Cleaners High School		
Julia Collier Annie Dasey Mary Livingstone Nydia McGarry Margaret A. Mulvey Margaret Smith	October, October, October, September, September, September,	1926 1912 1935 1934
Edward Devotion School		
Catherine Dwyer Clara J. Minnis Mary O'Rourke	November, January, February,	1925 1935 1931
Michael Driscoll School Catherine M. Dolan	December,	1938
Mary Moran Heath School	September,	1915
Catherine FrawleyWilliam H. Lincoln School	December,	-1923
Bridget Brogan	December,	1918
John D. Runkle School Mary Casey	October,	1924

Kindergarten Maids

School

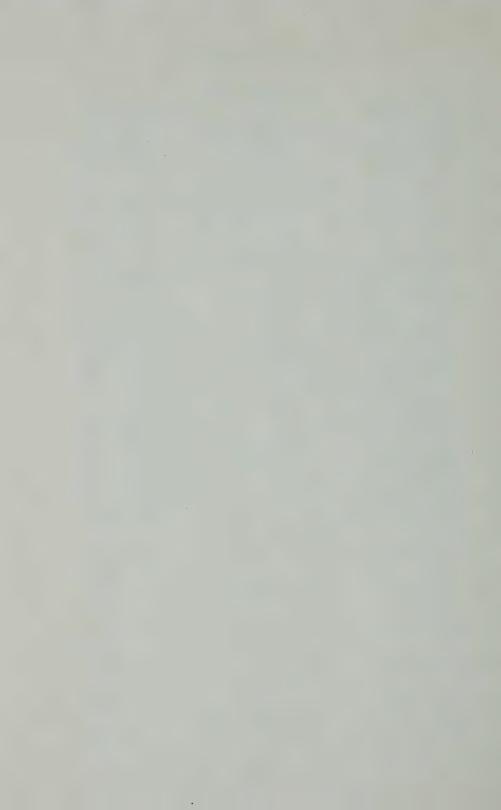
Mary Davidson .	Pierce	September,	1921
Mary Dwyer	Heath	February,	1902
Mary V. Kelley .	Lincoln	October,	1923
Margaret Lally	Sewall	February,	1926
Madge Lupton	Devotion	September,	1926
Mary M. Massey	Driscoll	February,	1935

16. SCHOOL BUILDINGS

		1 . 00	1
Erected	Enlarged	Number of Classrooms	Location
1937 1927 1888	1938	21 4 4	205 Beverly Rd. 490 Heath St. 34 Marion St.
1899 1914 1924 1911	1929	6 6 8 8 18	345 Harvard St. 345 Harvard St. 345 Harvard St. 345 Harvard St. 64 Westbourne Ter.
1902 1922 1932		12 12 24 27 36	121 Reservoir Rd. 46 Tappan St. 91 Tappan St. 41 Lowell Rd. 115 Greenough St.
1932 1900 1855 1897 1925	1934 1905 1901	19 20 12 12 10 10	27 Francis St. 194 Boylston St. 50 School St. 33 Prospect St. 50 Druce St. 50 Druce St. 279 Cypress St.
	1937 1927 1888 1892 1899 1914 1924 1911 1904 1902 1922 1932 1938 1930 1932 1900 1855 1897	1937 1927 1888 1892 1899 1914 1924 1911 1904 1902 1922 1932 1932 1938 1930 1932 1900 1934 1855 1897 1901	1937 1938 21 1927 4 1888 4 4 1892 6 1899 6 1914 8 1924 8 1911 1929 18 1904 12 1902 12 1902 2 1922 24 1932 27 1938 36 1930 19 1932 1900 1934 12 1855 1905 12 1897 1901 10 1925 10

^{*}Contains an auditorium.

[†]Not in use.



REPORTS

OF THE

Treasurer and Collector

OF

BROOKLINE

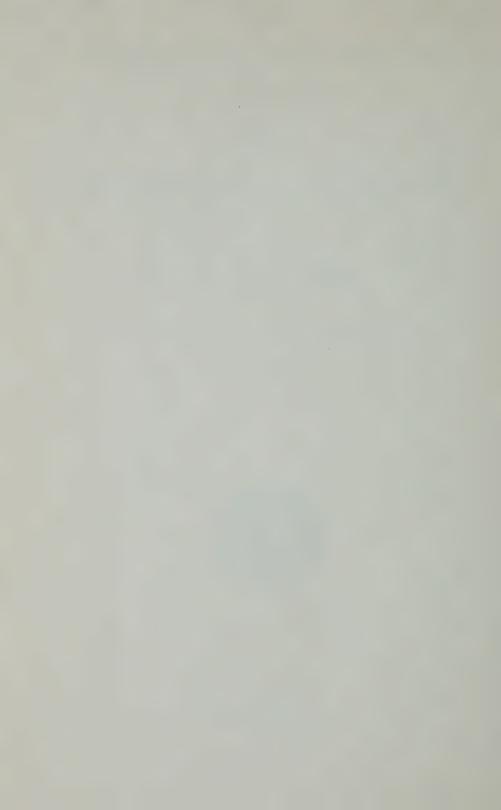
MASSACHUSETTS

FOR THE YEAR ENDING DECEMBER 31

1938



NEWTON GARDEN CITY PRINT 1939



REPORT OF THE TREASURER AND COLLECTOR For the Year Ending December 31, 1938

Treasury balance from the previous year	\$832,856 68
From temporary loans \$600,000 00 Funded Debt 515,000 00 All other sources 5,511,348 43	
	6,626,348 43
PAYMENTS:	\$7,459,205.11
Temporary loans	
	6,570,247 19
Cash balance on hand —	\$888,957 92
Entire funded debt (including \$480,000 issued outside the debt limit) \$1,956,000 00 Assessed value of real estate	\$147,480,000 00 14,091,200 00
Total valuation	\$168,085,160 00
Total appropriations to be provided for	4,009,592 12
Massachusetts Tax rate \$23.50 per \$1,000 Population:	391,135 30
Official Census, 1935	
Polls only 13,490 Polls exempt 982 Registered voters, Nov., 1938,: Male 11,709 Female 14,664	
Total voters	
There was an increase of \$149,500 in the debt. There was a decrease of \$30,240 in the tax valuation The debt is \$3,503,199 below the statutory limit. Of the tax levy of 1938 but 15.74 percent. is unpaid. Excise, 2.46 percent. Assets, \$14,146,272.87. Liabilities, \$2,130,549.81.	
over liabilities, \$12,015,723.06.	

Funded Loans

At the annual Town Meeting on March 22, 1938, it was

Voted, That the Treasurer be authorized when so directed by the Selectmen to borrow the sum of fifty-five thousand dollars (\$55,000) appropriated at this meeting for the construction of the second unit of the Edith C. Baker School. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date.

April 13, 1938, \$55,000 was borrowed of Smith, Barney & Co. and Washburn & Co., Inc., jointly on 55 bonds numbered EBS 201–255 inclusive dated April 1, 1938, and made payable \$6,000 annually April 1, 1939, to April 1, 1943, and \$5,000 annually April 1, 1944, to April 1, 1948, with interest at 1½% payable semi-annually on October 1 and April 1.

Voted, That the Treasurer be authorized when so directed by the Selectmen to borrow the sum of ninety-five thousand dollars (\$95,000) appropriated at this meeting to be expended by the Water Board for the construction of a standpipe on Single Tree Hill. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date.

April 13, 1938, \$95,000 was borrowed of Smith, Barney & Co. and Washburn & Co., Inc., jointly on 95 bonds numbered SP 1-95 inclusive, dated April 1, 1938, and made payable \$10,000 annually April 1, 1939, to April 1, 1943, and \$9,000 annually April 1, 1944, to April 1, 1948, with interest at 1½% payable semi-annually on October 1 and April 1.

Voted, That the Treasurer be authorized when so directed by the Selectmen, to borrow the sum of twenty-five thousand dollars (\$25,000) appropriated at this meeting to be expended by the Water Board for relaying water mains in Grove Street. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date.

April 13, 1938, \$25,000 was borrowed of Smith, Barney & Co. and Washburn & Co., Inc., jointly on 25 bonds numbered WM 1–25 inclusive, dated April 1, 1938, and made payable \$7,000 on April 1, 1939, and \$2,000 annually on April 1, 1940, to April 1, 1948, with interest at 1½% payable semi-annually on October 1 and April 1.

Voted, That the Treasurer be authorized when so directed by the Selectmen, to borrow the sum of two hundred twenty-two thousand dollars (\$222,000) appropriated at this meeting for the construction of those public ways laid out and accepted by the town under the Warrant for this town-meeting and for the widening of those public ways laid out by the Selectmen and accepted by the town at this town-meeting, including land damages and the cost of pavement and sidewalks laid at the time of said construction. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and

certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from this date.

April 13, 1938, \$222,000 was borrowed of Smith, Barney & Co. and Washburn & Co., Inc., jointly, on 222 bonds numbered 5R 101–322 inclusive dated April 1, 1938, and made payable \$24,000 on April 1, 1939, and \$22,000 annually on April 1, 1940, to April 1, 1948, with interest at $1\frac{1}{2}\%$ payable semi-annually on October 1 and April 1.

Voted, That the Treasurer be authorized when so directed by the Selectmen, to borrow the sum of sixty-nine thousand dollars (\$69,000) appropriated at this meeting for the construction of sewers for sanitary and surface drainage purposes and for sewerage disposal in the public ways laid out or widened by the Selectmen and accepted by the town at this meeting. Bonds or notes shall be issued therefor, signed by the Treasurer, countersigned by a majority at least of the Selectmen and certified by a National Bank or Trust Company designated by the Selectmen. Such bonds or notes shall bear interest payable semi-annually at a rate not exceeding three per centum per annum and shall be made payable in such annual payments beginning not later than one year after the date thereof as will extinguish the same within ten years from date.

April 13, 1938, \$69,000 was borrowed of Smith, Barney & Co. and Washburn & Co., Inc., jointly, on 69 bonds numbered SD 101–169 inclusive, dated April 1, 1938, and made payable \$7,000 annually on April 1, 1939, to April 1, 1947, and \$6,000 on April 1, 1948, with interest at $1\frac{1}{2}\%$ payable semi-annually on October 1 and April 1.

Voted, For the purpose of constructing a new fire station including a drill tower and to enable the town to secure the benefits of funds granted by the Federal Government under the Public Works Administration Appropriation Act of 1938, there be raised and appropriated the sum of eightynine thousand dollars (\$89,000) and the Treasurer, with the approval of the Selectmen, be and hereby is authorized to borrow the sum of forty-nine thousand dollars (\$49,000) and to issue bonds or notes of the town therefor under authority of and in accordance with the provisions of Chapter 50 of the Acts of 1938, said bonds or notes to be payable in not more than ten years at such term and maximum rate of interest as may be fixed by the Emergency Finance Board.

All monies received by way of grant from the Federal Government on account of this project shall be applied first to meet the cost of construction thereof and any balance shall be applied to the payment of the loan herein authorized.

The Selectmen are hereby authorized and directed to accept on behalf of the town, for use in carrying out such project, a Federal grant of money, pursuant to the Public Works Administration Appropriation Act of 1938; and the Fire Commissioner with the approval of the Selectmen is authorized to proceed with the construction of said project and to enter into all necessary and proper contracts and agreements in respect thereto, all subject to applicable Federal regulations, and the Selectmen and the Fire Commissioner are authorized to do all other acts and things necessary or convenient for obtaining said grant, making said loan, and constructing said project.

November 3, 1938 \$49,000 was borrowed of First Boston Corporation on 49 notes numbered 746–794 inclusive, dated October 1, 1938, and made payable \$5,000 annually October 1, 1939, to October 1, 1947, and \$4,000 on October 1, 1948, with interest at $1\frac{1}{4}\%$ payable semi-annually on April 1 and October 1.

Temporary Loans

At the annual Town Meeting on March 22, 1938, it was

Voted, That the Town Treasurer, with the approval of the Selectmen, be and hereby is authorized to borrow money from time to time in anticipation of the revenue of the financial year beginning January 1, 1938, and to issue a note or notes therefor, payable within one year, and to renew any note or notes as may be given for a period of less than one year in accordance with Section 17, Chapter 44, General Laws.

The Limit of Indebtedness

 Property valuation for 1936 (adjusted)
 \$165,321,641 00

 Property valuation for 1937 (adjusted)
 166,703,900 00

 Property valuation for 1938 (adjusted)
 165,894,310 00

\$497,919,851 00

Under existing statutes governing municipal indebtedness, the amount the Town can borrow in addition to its present debt is computed as follows:

Deduct loans outside debt limit:

\$480,000 00

1,476,000 00

Available margin between net debt and 3% limit \$3,503,199 00

Summary of Rates of Interest and Amount of Interest Liability for the Year 1939

On the present debt:

\$ 50,000	00 one year at $4\frac{1}{4}\frac{1}{6}$	 \$2,380 00
625,000	00 one year at 4%	 25,000 00
33,000	$00 \text{ six months at } 4\% \dots$	 660 00
15,000	00 one year at $3\frac{3}{4}\frac{\%}{\%}$	 562 50
116,000	00 one year at $3\frac{1}{2}\%$	 4,060 00
31,000	00 one year at 2%	 620 00
	00 one year at $1\frac{3}{4}$ %	2,047 50
808,000	00 one year at $1\frac{1}{2}$ %	 12,120 00
106,000	00 six months at $1\frac{1}{2}\%$	 795 00
49,000	00 one year at $1\frac{1}{4}$ %	 612 50

\$1,956,000 00 Debt

Interest

\$48,857 50

TOWN DEBT

Funded debt at the beginning of the year Revenue loans at the beginning of the year Borrowed on revenue loans Borrowed on funded debt	\$1,806,500 00 300,000 00 600,000 00 515,000 00
Revenue loans paid \$600,000 00 Funded debt paid 365,500 00	\$3,221,500 00 965,500 00
Debt January 1, 1939 Divided as follows: Funded debt \$1,956,000 00 Revenue loan 300,000 00	\$2,256,000 00

For detailed statement of Funded Debt see tabulation on the following page.

DETAILED STATEMENT OF TOWN DEBT

Total Outstanding	\$384,000	14 000		213 000	312,000
Amount	\$221,000 11,000 16,000 16,000 25,000 95,000	14,000	9,000 22,000 18,000 222,000	271,000 25,000 16,000	11,000 33,000 11,000 64,000 54,000
Payable in 1939	\$13,000 3,000 4,000 2,000 7,000	7,000	9,000 22,000 9,000 24,000	25,000	5,500 16,500 5,500 11,000 9,000
Serial Nos.	180-400 16-26 51-66 5-20 1-25	57-70	182-190 399-420 73-90 101-322	226–250 370–385	104-115 378-421 518-529 155-218
Ser	MW BW WB PS WM	GB	SS	CB	NHS NHS NHS RS EDS
Rate	440111	31/2	4 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	414 312	44444
Date of Issue	1, 1925 1, 1934 1, 1934 1, 1936 1, 1938 1, 1938	1, 1931	1, 1930 1, 1930 1, 1931 1, 1931 1, 1938	1, 1930 1, 1931	1, 1921 1, 1921 1, 1921 1, 1924 1, 1924
Date	Mar. Jan. Jan. Apr. Apr. Apr.	Jan.	Jan. Jan. Jan. Apr.	Jan. Jan.	Jan. Jan. Mar. Mar.
PURPOSE	Waterscrip and Bonds (outside debt limit) Metropolitan Water Fee Mains, Boylston Street, Section 1 Mains, Boylston Street, Section 2 High Service Pumping Station Mains, Grove Street Stand pipe, Singletree Hill	Parks and Playgrounds Locker Building — Putterham Playground	Streets and Bridges (inside debt limit) Construction of Streets Construction of Streets Construction of Streets and Roads Construction of Streets and Roads	(Outside debt limit) Cottage Farm BridgeApproach to Cottage Farm Bridge	Schools and Sites High School Addition High School Addition High School Addition Runkle School Addition Devotion School Addition

000 996	63.000		217,000	\$1,956,000
37,000 68,000 84,000 135,000 117,000 55,000	14,000 49,000	14,000 63,000 1,000 15,000 69,000	162,000 15,000 40,000	
37,000 34,000 28,000 17,000 13,000 6,000	2,000	2,000 9,000 1,000 3,000 7,000	5,000 8,000	\$400,500
334-370 273-340 197-280 35-169 41-37 369-485 201-255	37–50	137–150 118–180 6 41–55 101–169	61–75 81–120	-
NLS LS HSA EBS HS HS EBS	FA	S VB BS SB SD	SD	
4 6 4 1 1 1 1 1	4 114	44471	33%	
1, 1930 1, 1931 1, 1932 1, 1936 1, 1937 1, 1937 1, 1938	1, 1926 1, 1938	1, 1926 1, 1926 1, 1934 1, 1934 1, 1938	1, 1927 1, 1929	
Jan. Jan. Jan. Apr. Mar. Oct.	Jan. Oct.	Jan. Jan. Jan. Apr.	Jan. Jan.	
New Lawrence School New Lincoln School High School — Second Addition Baker School High School High School High School Baker School, Second Unit	Public Buildings and Sites Building for Fire Alarm System New Fire Station	Sewers and Drains (inside debt limit) Construction of Sewers	(Outside debt limit) Separation of Sewers and Drains Separation of Sewers and Drains	

CASH ON HAND AND TREASURY RECEIPTS

Cash balance from previous years: To be applied toward Temporary Loan Special Funds, unexpended	\$300,000 00 454,250 19 78,606 49	\$832,856 68
Borrowed: Anticipation of revenue Funded Debt	600,000 00 515,000 00	1,115,000 00
INCOME		1,113,000 00
Tax Levy for 1938: Polls Personal Estate Real Estate	\$23,479 00 300,962 03 2,867,105 09	3,191,546 12
Motor Vehicle Excise Tax Levies of previous years: 1937 1936 1935 Motor Vehicle Suspense	\$466,453 32 16,460 04 19 33 13,445 59 32 71	169,020 11
A	32 /1	496,410 99
Town of Brookline Tax Titles: Redemptions		131,598 79
Corporation and Bank Taxes: Corporation Tax		20,417 10
Income Tax: Commonwealth of Massachusetts		391,135 30
Sewer Assessments: Unapportioned Apportioned	\$424 26 12,358 63	12,782 89
Betterment Assessments: Unapportioned	\$27,771 99	12,702 07
Committed Interest:		27,771 99
Betterment Assessments	\$4,632 60 1,488 81	6,121 41
Moth Assessments: Current Levy Previous years	\$2,142 52 145 63	
Water: Rates — 1938 Rates — Previous years Liens	\$254,435 26 26,987 80 28,675 15	2,288 15
Departmental Committed Bills: Rentals — Town Property Forestry Health Sanitation and Garbage Highways Public Welfare	\$4,870 00 56 27 12,047 29 10,203 40 6,656 52 159,225 98	310,098 21

Schools Water Dane Fund Miscellaneous Departments Licenses Permits — Marriage and Miscellaneous Court Fines Grants and Gifts Privileges — Occupation of Sidewalks		\$200,906 06 32,344 55 1,518 00 880 12 219,111 85 270 00
All Other General Revenue		414 93
DEPARTMENTAL RECEIPTS	— UNCOMMI	TTED
Treasurer and Collector: Fees on overdue taxes Lien certificates issued Tax Title Waiver fees, etc. Recording Fees	\$4,400 45 512 00 461 50 201 90	5.555.05
Town Clerk Sealer's Fees Health Sanitation:		5,575 85 3,001 46 385 23 151 15
Ashes and Paper	\$1,108 38 14 04	
Highways Welfare School Miscellaneous Public Library Golf Course Playgrounds — Tennis Fees Gymnasium and Baths Miscellaneous Departments		1,122 42 3,246 63 1,429 93 1,423 30 4,339 83 22,476 42 1,669 25 1,863 10 1,774 96
Walnut Hills Cemetery Trustees: Lots and Graves, etc. Perpetual Care Fund Income Perpetual Care Fund	\$9,475 50 2,330 50 2,197 82	14,003 82
Agency: Town Clerk Schools and Sanitary Tax Titles Held in Escrow for Tax Titles	80 76	£ ££0 A1
Trust Funds Interest: On taxes On tax titles Accrued on loans	\$17,820 81 10,377 90	6,668 41 2,752 63
Refunds and Erroneous Payments Credits Direct to Appropriations Premium on sale of Bonds Pensions Foreclosed Tax Titles		28,723 01 180,725 43 10,582 27 3,401 80 1,373 32 35 07
Less Unclassified		\$7,459,218 54 13 43
	_	\$7,459,205 11

PAYMENTS

Departmental and General	\$4,544,126 87
INTEREST	
Interest Funded Debt Interest paid	57,520 03
Interest — Temporary Loans Interest on notes	640 75
FUNDED DEBT	
Funded Debt Matured Matured bonds	365,500 00
TAXES	
State Tax Commonwealth of Massachusetts \$461,888 53	
County Tax County of Norfolk	
Metropolitan Sewer Tax Commonwealth of Massachusetts 94,129 44 Metropolitan Park Tax	
Commonwealth of Massachusetts 81,435 43 Metropolitan Water Tax	
Commonwealth of Massachusetts 225,573 91	
Total summarized to Taxes	1,002,459 54
TEMPORARY LOANS	
Temporary Loans Amount borrowed in anticipation of revenue	600,000 00
Total expenditures	\$6,570,247 19
Cash Balance to New Account Special Funds unexpended	
General Funds, unappropriated	888,957 92
	\$7,459,205 11

PUBLIC LIBRARY TRUST FUNDS

INCOME ACCOUNT

THOUSE TROUBLE		
John L. Gardner Fund (1871) Balance on hand January 1, 1938 Income from interest and dividends	\$90 48 478 81	
income from interest and dividends	470 01	\$569 29
Books and supplies	\$411 86 157 43	\$569 29
Martin L. Hall Fund		
Balance on hand January 1, 1938	\$1 07 245 32	
Theome from merest and dividends	210 02	\$246 39
Books	\$246 32 07	
		\$246 39
C. D. Bradlee Fund		
Balance on hand January 1, 1938	\$ 58	
Income from interest and dividends	68 02	
		\$68 60
Pools and quanties	\$53 80	
Books and supplies	14 80	
		\$68 60
Alice W. Bancroft Fund		
Balance on hand January 1, 1938	\$10 86	
Income from interest and dividends	22 04	\$32 90
Books	\$20 35	
Balance on hand December 31, 1938	12 55	\$32 90
		\$32 90
John L. Gardner Fund (1924)		
Balance on hand January 1, 1938	\$103 96	
Income from interest and dividends	656 06	****
		\$760 02
Books and supplies	\$212 29	
Income transferred to capital	331 10	
Balance on hand December 31, 1938	216 63	Amco 00
· · · · · · · · · · · · · · · · · · ·		\$760 02
Isabella Stewart Gardner Fund		
Balance on hand January 1, 1938	\$78 77	
Income from interest and dividends	239 59	
		\$318 36
Books and supplies	\$201 35	
Books and supplies Balance on hand December 31, 1938	117 01	
		\$318 36

WALNUT HILLS CEMETERY FUNDS

Perpetual Care Fund		
Receipts: Percentage on sale of lots	1,472 50 858 00	
		\$2,330 50
Payments: Deposit in Brookline Savings Bank		\$2,330 50
Income, Perpetual Care Fund		
Balance on hand January 1, 1938	\$245 23	
	2,197 82	\$2,443 05
Payments:		
Laborers' payrolls	2,324 77 118 08	
Balance on hand December 31, 1938	110 00	\$2,443 05

PUBLIC SCHOOLS FUNDS

Income Account

William H. Lincoln School Fur	nd			
Income from investments	\$841	20	\$841	20
Payments to sundry beneficiaries Transferred to capital	\$821 20	20 00	\$841	20
William H. Lincoln High School Med	lal Fus	=	QUA1	
Balance on hand January 1, 1938	\$239			
Income from investments	91	10	\$336	46
		_	φ550	40
Payments for medals	\$67	81		
Balance on hand December 31, 1938	268	65		
-			\$336	46
James Murray Kay High School Priz	ze Fun	d		
Balance on hand January 1, 1938	\$191			
Income from investments		25		
_			\$218	07
Payments for books	\$39	35		
Balance on hand December 31, 1938	178		\$218	07

TREMOORT DEFINITION			411
John A. Curtin Prize Fund Income transferred to capital		•••	\$25 37
Charles W. Holtzer Fund Balance on hand January 1, 1938 Income from investments			\$1,485 00
Payments for prizes	\$450 1,035	00	\$1,485 00
Davison Dana Cabalandin For	1		
Payson Dana Scholarship Fu: Balance on hand January 1, 1938 Income from investments	\$1,512		\$1,674 47
Balance on hand December 31, 1938	\$1,674	47	\$1,674 47
FORESTRY FUNDS			

Income Account

James	Su	ılliva	n	W	aı	re	n	ιĺ	I)	re	e	F	und		
on hand January															
from investments													29	13	
															\$38

Sames Sumvan Warren Tree Fu	IIU			
Balance on hand January 1, 1938	\$359 29			
_			\$388	98
Payments for trees	\$228			
Balance on hand December 31, 1938	160		\$388	98
		=		
"Friend of Tree Fund"				
Balance on hand January 1, 1938	\$185 33			
		<u> </u>	\$219	60
Balance on hand December 31, 1938	\$219	60	0010	
_			\$219	00
Ernest B. Dane Fund (Gift)				
Balance on hand January 1, 1938	\$515			
Received for services		00	\$515	82
		-		
Payments for labor and materials	\$227 288			
		<u> </u>	\$515	82

SECURITIES AND CAPITAL CASH IN THE CUSTODY OF THE TREASURER

In the Walnut Hills Cemetery Perpetual Care Fu	ınd
Investment of the funds reserved from the proceeds of the sale of lots and single graves for their perpetual care Trust policy of the Mass. Hospital Life Ins. Co. No. A158 \$5,000 Boston Terminal Co. 1st mtge. Reg. 3½s of Febru-	\$25,000 00
ary 1, 1947	5,043 75
1948	5,000 00
5,000 Morris & Essex R. R. 1st mtge. Cpn. 3½s of December 1, 2000	4,731 25
5,000 Bostol & Albahy R. R. 1st Intge. Cpli. 47/28 of April 1, 1943 5,000 Sou. California Edison Ref. mtge. 3 3/4s of July 1, 1960 2,000 Portland & Rumford Falls R. R. 1st S.F.5s of 1951 3,000 Louisville & Nashville R. R. 1st & ref. 3 3/4 of 2003 100 Shares Cap. Stock First National Bank of Boston Capital Cash, Brookline Savings Bank Book No. 88194	4,831 25 4,925 00 1,960 00 2,940 00 5,400 00 12,884 00
	\$72,715 25
In the Old Brookline Cemetery Perpetual Care F	und
Deposits by original owners, or their heirs, for lots in the "Town Burying Ground," established in 1711, now known as the "Brookline Cemetery, Walnut Street," for their perpetual care.	
Brookline Savings Bank Book No. 9865	\$1,502 64 4,026 44
	\$5,529 08
In the Warren Tree Fund	
The legacy received May 11, 1867, from the executors of the will of James Sullivan Warren, the income to be used for "Planting Trees in the Highways of the Town," \$1,000 less \$60.00 United States Excise Tax. Brookline Savings Bank Book No. 35667	\$1,090 00
Friend of Tree Fund	# - y
An anonymous gift, the income to be expended by the Tree Planting Committee for care and planting of trees on the highways of the town.	
Brookline Savings Bank, Book 88195	\$1,500 00
In the William H. Lincoln School Fund	
Gift of William H. Lincoln, who was for many years Chairman of the Brookline School Committee. In 1908, \$10,000. In 1920, \$5,000 additional. The income to be used in assisting young men and women graduates of the Lincoln School and the High School, who are desirous of a more extended education; income unexpended at the end of each year to be added to the principal.	
\$2,000 So. Cal. Edison 4s of September 1, 1960 5,000 Boston Terminal Co. 3½s of 1947 5,000 Boston & Albany R. R. 4¼s of 1978 5,000 No. Penn. Power 1st Ref. 5s of April 15, 1962 Capital Cash in Brookline Savings Bank Book No. 39496	\$2,085 00 4,962 50 4,950 00 5,000 00 1042 34
	\$18,039 84

In the William H. Lincoln High School Medal F Gift of William H. Lincoln, April 15, 1919, to provide one gold medal and five silver medals to pupils of the high	und
school. New England Tel. & Tel. Co. First Mtge. 4½s of 1961: No. B. M. 2233 M. & N. No. B. M. 2234 M. & N. Brookline Savings Bank Book No. 55424	\$942 50 942 50 115 00
	\$2,000 00
In the James Murray Kay Fund Bequest, February 12, 1916, of \$1,000 in the will of James Murray Kay to be invested and the income thereof expended to perpetuate the prizes in the High School for many years given in his name for excellence in composition and for proficiency in declamation and recitation. Brookline Savings Bank Book No. 49520	\$1,115 00
In the Abbie W. Deane Fund	
Bequest of \$3,000 by Charlotte A. Hedge, to invest and increase until the fund shall yield an income of \$200 per annum—Income to be used for the benefit of graduates of the High School attending Radcliffe and Simmons Colleges. Accepted by the town Dec. 16, 1923. \$1,000 Jersey Central Power & Light 1st mtge. 4½ of 1961 No. M 28628	\$820 00
International Match debenture 5s of 1947	711 00
M & N	985 00 1,020 00
1,000 Norwich & Worcester R.R. 1st Mtge. 4½ of March 1,	1,000 00
Capital Cash in Brookline Savings Bank Book No. 61965	1,050 00 680 69
	\$6,266 69
Charles W. Holtzer Fund A bequest of \$7,500 received March 29, 1929, and \$833.33 received May 14, 1930, under the will of Charles W. Holtzer "the income to be used by said town to purchase prizes to be awarded students of the public schools of Brookline who shall have shown superior qualifications, and excellence in marks in the studies of electricity, manual training and music."	
Accepted by the town March 19, 1929. \$1,000 Empire Gas & Elec. 5s of March 1, 1941 Eastern Gas & Fuel Asso. 4½s pfd. 7 shares Elec. Bond & Shares Co. pfd. 20 shares American Tel. & Tel. Co. 14 shares Western Mass. Co's. com. 10 shares 2,000 Providence & Worcester R. R. 4s of October 1, 1947. Brookline Savings Bank Book No. 73799	\$1,032 50 566 50 2,127 50 2,819 05 733 00 1,390 00 13 90
	\$8,682 45

John A. Curtin Prize Fund

The legacy received June 24, 1921, from the executor of the will of John A. Curtin, the income to be used by the School Committee to provide prizes for "Essays in English, particularly concerning Civil Government and the Evils of Materialism," \$2,000.	
Accepted by the town March 17, 1925. Allerton New York Corp'n First mtge. 5½ of 1947: No. M.	
1389 Florida East Coast Ry. First & Ref. mtge. 5s of 1974: No.	\$982 50
M. 33,817 M. & S	980 00
Brookline Savings Bank Book No. 65552	285 55
	\$2,248 05
Payson Dana Fund	
A bequest of \$3,000 received in 1928 under the will of Payson Dana the income of which to be used by the School Committee for the purpose of providing a scholarship for some worthy and needy student in Brookline High School. 10 shares Western Mass. Co.'s com. 10 shares Elec. Bond & Share Co. pfd	
1,000 Providence & Worcester R. R. First Mtge. 4s of Oct.	1,000 00
1, 1947	636 45
	\$3,433 20
John L. Gardner Fund of 1871	
A gift of \$10,000 received in 1871 "in aid of the funds of the Brookline Public Library" from the elder John L. Gardner (b. 1804, d. 1884). 8 shares American Tel. & Tel. Co.	\$1.12£.0£
26 shares American Tel. & Tel. Co. 26 shares Old Colony R. R. 2,000 Empire Gas & Electric Co. 6s of June 1, 1952 1,000 B. & O. R. R. Equip. Trust 4½s of May 1, 1940 3,000 Wisconsin Power & Light 1st Mtge. 4s of 1966 2,000 No. Penn. Power Co. Cpn. 5s of April 15, 1962 Capital Cash in Brookline Savings Bank Book No. 70223	\$1,136 26 2,698 00 2,180 00 1,000 00 2,985 00 2,025 00 205 28
	\$12,229 54
Martin I. Hall Found	
Martin L. Hall Fund	
A bequest of \$5,000 received in 1876 under the will of Martin L. Hall, the income to be used for the purchase of "books of standard value."	
1 share Edison Electric Illuminating Co. of Boston	\$228 40 1,015 00
No. M251 1,000 Terminal R. R. Assn. of St. Louis 4s of 1953, M82	1,002 50 1,000 00
1,000 renn. K. K. 4½s of April 1, 1970	945 00
1,000 No. Penn. Power Co. Cpn. 5s of April 15, 1962 Capital Cash in Brookline Savings Bank Book No. 70224	1,012 50 613 11
	\$5,816 51

Caleb Davis Bradlee Fund

A bequest of \$500.00 received under the will of Rev. C. D. Bradlee in 1897 for the benefit of the Brookline Public	
Library, with no restrictions. 1,000 B. & O. R. R. Equip. Trust $4\frac{1}{2}$ s of May 1, 1940 Capital Cash in Brookline Savings Bank Book No. 39313	\$1,000 00 265 21
	\$1,265 21
Alice W. Bancroft Fund	
A bequest of \$1,000 received in 1923 under the will of Alice W. Bancroft, "the income from which shall be used for the purchase of books relating to animals preferably to the welfare and best interests of domestic animals." Capital Cash in Brookline Savings Bank Book No. 91395	\$1,097 00
I d II I G I T	
In the John L. Gardner Trust, 1924	
Bequest of \$25,000 by John L. Gardner, being one-eleventh of a Trust fund to be invested for the benefit of his widow, and at her death to be distributed by the Trustees to the beneficiaries under his will. Received from the Trustees under the terms of the will, income to be used for the benefit of the Brookline Public Library \$19,911.85. Accepted by the town, December 16, 1924. \$1,000 Jersey Central Power & Light 1st mtge. 4½s of 1961 No. M 28627 300 shares International Tel. & Tel. Co. 36 shares Boston & Albany R. R. 45 shares State Street Exchange. 10 shares Kansas City Stock Yards, com. 36 shares Kansas City Stock Yards, pfd. 1,000 B. & O. R. R. Equip. Trust 4½s of May 1, 1940 Brookline Savings Bank Book No. 63941	\$820 00 8,500 00 5,544 00 2,025 00 875 00 2,628 00 1,000 00 749 23
	\$22,141 23
In the Isabella Stewart Gardner Fund	
The legacy received September 23, 1925, from the Trustees of the will of Isabella Stewart Gardner, the income to be used for the benefit of the Brookline Public Library \$5,000. Accepted by the town December 16, 1924. \$1,000 N. Y. State Elec. & Gas Corp. 1st mtge. 4s of 1965. 33 shares Nat'l Shawmut Bank Stock	\$1,020 00 1,023 00 1,230 00 1,090 00 328 25
	\$4,691 25

REPORT OF THE COLLECTOR

Tana	
Taxes Tax levy for 1938 was	\$3,823,903 20
Refunds and transfers 24,043 16	26,666 81
Abatements to December 31, 1938	\$3,850,570 01 52,444 31
Collections to December 31, 1938	\$3,798,125 70 3,191,888 17
Outstanding January 1, 1939	\$606,237 53
The Tax levy of 1937, less abatements and collections to December 31, 1937, was	\$635,690 22 14,168 19
Abatements to December 31, 1938 \$24,720 93 Tax Titles to December 31, 1938 119,679 05	\$649,858 41 144,399 98
Collections to December 31, 1938	\$505,458 43 466,552 82
Outstanding January 1, 1939	\$38,905 61
The Tax levy of 1936, less abatements and collections to December 31, 1937 was	\$32,274 95 9,950 75
Abatements to December 31, 1938	\$42,225 70
	25,765 66
Collections to December 31, 1938	\$16,460 04 16,460 04
The Tax levy of 1935, less abatements and collections to December 31, 1937 was	\$31 96 384 45 \$416 41 397 08
Collections to December 31, 1938	\$19 33 19 33

Motor Vehicle Excise Tax for 1938	
First excise Second excise Third excise	\$155,480 29 23,384 84 4,197 24
Refunds and transfers	\$183,065 37 3,040 47
Abatements to December 31, 1938	\$186,105 84 12,505 80
Collections to December 31, 1938	\$173,600 04 169,020 11
Outstanding January 1, 1939	\$4,579 93
Motor Vehicle Excise Tax for 1937	
Less abatements and collections to December 31, 1937 Fourth excise	\$19,561 91 1,935 74
Refunds and transfers	\$21,497 65 317 83
Abatements to December 31, 1938	\$21,815 48 5,997 94
Collections to December 31, 1938	\$15,817 54 12,097 92
Outstanding January 1, 1939	\$3,719 62
Motor Vehicle Excise Tax for 1936	
Less abatements and collections to December 31, 1937 Refunds and transfers	\$4,709 97 86 12
Abatements to December 31, 1938	\$4,796 09 3,339 07
Collections to December 31, 1938	\$1,457 02 1,435 61
Outstanding January 1, 1939	\$21 41
Motor Vehicle Excise Tax for 1935 Less abatements and collections to December 31, 1937	\$3 03
Collections to December 31, 1938	\$3 03
Sewer Assessments and Charges	
Outstanding December 31, 1937	\$395 89 6,682 48
To Sewer Assessments, Apportioned	\$7,078 37 6,423 24
Collections to December 31, 1938	\$655 13 424 26
Outstanding, January 1, 1939	\$230 87

Sewer Assessments Apportioned	
Outstanding December 31, 1937	\$41,919 33 6,423 24
Abated	\$48,342 57 14 08
Transferred to 1938 tax bills for collection	\$48,328 49 7,744 18
Collections to December 31, 1938	\$40,584 31 6,915 03
Outstanding January 1, 1939	\$33,669 28
Sewer Assessments Apportioned 1938	
Committed in 1938	\$7,744 18 10 20
Abated	\$7,754 38 00 00
Collections to December 31, 1938	\$7,754 38 4,644 52
Outstanding January 1, 1939	\$3,109 86
Sewer Assessments Apportioned 1937	
Outstanding December 31, 1937	\$2,500 01
Transferred to Tax Title Account	\$2,500 01 1,439 88
Collections to December 31, 1938	\$1,060 13 760 79
Outstanding January 1, 1939	\$299 34
Sewer Assessments Apportioned 1936	
Outstanding December 31, 1938	\$169 65 131 36
Collections to December 31, 1938	\$38 29 38 29
Betterment Assessments	
Committed in 1938	\$17,804 93 17,804 93

Betterment Assessments, Apportioned Outstanding December 31, 1937 Apportioned in 1938	\$134,307 17,804	
Transferred to 1938 tax bills for collection	\$152,112 28,442	
Collections to December 31, 1938	\$123,669 7,991	98
Outstanding January 1, 1939	\$115,678	09
Betterment Assessments Apportioned 1938	#20 440	A F
Committed in 1938 Refunds	\$28,442 29	
Collections to December 31, 1938	\$28,471 17,387	97 59
Outstanding January 1, 1939	\$11,084	38
Betterment Assessments Apportioned 1937 Outstanding December 31, 1937 Refunds and transfers	\$8,958 00	
Transferred to Tax Title Account \$4,911 95 Abatements 527 31	\$8,958 5,439	
Collections to December 31, 1938	\$3,519 2,243	00
Outstanding January 1, 1939	\$1,275	52
Betterment Assessments Apportioned 1936 Outstanding December 31, 1937 Refunds and transfers	\$618 25	
Transferred to Tax Title Account \$469 00 Abatements 25 02	\$643 494	
Collections to December 31, 1938	\$149 149	
Suppression of Insect Pests	\$0.240	62
Levy of 1938 was	\$2,348 4	72
Collections to December 31, 1938	\$2,353 2,142	35 52
Outstanding January 1, 1939	\$210	83

Levy of 1937 less abatements and collections to December 31, 1937	\$191 (04 65
Transferred to Tax Title Account	\$191 (43 9	
Collections to December 31, 1938	\$147 7 142 4	
Outstanding January 1, 1939	\$5 3	_
31, 1937 Transferred to Tax Title Account	\$12 2	00
Collections to December 31, 1938	\$3 2	
Interest on Sewer Assessments		
Amount Committed for 1938	\$2 089 1 •	17 61
Abated	\$2,089 7	
Collections to December 31, 1938	\$2,089 7 1,255 1	
Outstanding January 1, 1939	\$834 5	59
Previous years less collections to December 31, 1937 Refunds and tax titles	\$678 8 4 8	
Transferred to Tax Title Account	\$683 7 374 5	
Collections to December 31, 1938	\$309 1 231 6	
Outstanding January 1, 1939	\$77 5	56
Committed on assessments paid in advance	\$2 (
Interest on Betterment Assessments Amount Committed for 1938	\$6,690 3	
Collections to December 31, 1938	\$6,693 4,074	
Outstanding, January 31, 1939	\$2,619	48

A	7	4
4	4	1

TREASURY DEPARTMENT

Previous years less collections to December 31, 1937 Refunds and transfers	\$2,460 72 12 84
T	\$2,473 56
Transferred to Tax Title Account	1,620 90
Collections to December 31, 1938	\$852 66 553 82
Outstanding January 1, 1939	\$298 84
Committed on assessment paid in advance	\$4 61 4 61
Water Rates — 1938	
Committed in 1938	\$307,243 14 429 33
	\$307,672 47
Collections to December 31, 1938 \$254,435 26 Abatements 1,735 02 Transfers 3 78	φ301,012 41
Water Liens	258,504 28
Outstanding January 1, 1939	\$49,168 19
Water Rates — 1937	\$57 010 1 0
Balance Outstanding December 31, 1937	\$57,818 10 121 21
Collections to December 31, 1938 \$24,025 51 Abatements 1,189 63 Water Liens 31,585 47	\$57,939 31
Transfers	56,838 07
Outstanding December 31, 1938	\$1,101 24
Water Rates — 1936	Ø12.000 67
Balance Outstanding December 31, 1937	\$13,028 67 18 58
Collections to December 31, 1938	\$13,047 25
Abatements	12,787 67
Outstanding December 31, 1938	\$259 58

Water	Liens -	- 1938

Committed in 1938	\$41,626 11 26 16
Collections to December 31, 1938 \$18,970 68 Cancellations and transfers	\$41,652 27
Abatements	19,658 86
Outstanding January 1, 1939	\$21,993 41
Water Liens — Previous Years	
Outstanding December 31, 1937	\$9,784 29 38 80
Collections to December 31, 1938 \$6,324 83 Tax Title Account 1,998 09 Transfers and cancellations 34 26	\$9,823 09
Abatements	8,465 49
Outstanding January 1, 1938	\$1,357 60
Water Liens	
Liens in process of commitment Collections to December 31, 1938	(\$3,379 64
To be transferred to 1939 account	\$3,379 64

Departmental Committed Bills

Outstanding	\$5 00	457 74	15,323 61	2,026,62	120,044 26	730 28*	196 36	1.459 36+		\$141,732 97
Abated		1	\$215 50		14,383 88			216 89		\$15,027 81
Refunded						\$17 06		30 50	1 1	\$47.50
Collected	\$4,640 00 230 00	56 27	10,203 40	6,656 52	159,225 98	3,371 75*	05 050	4,127 95	\$300,000	\$200,900 00
Committed	\$4,045 00 215 00			6,943 38	188,579 41	3,521 18	4	3,986 06	\$721 430 74	#1 CCT(TCT#
Outstanding Balance	\$35 00	420 82 13.455 73	2,673 00	1,861 29	1/ 4/0,001	209 15	15 00	1,787 64	\$126.179.54	
Town Rentals.	Town Rentals Agency	Health	Sanitation and Garbage	Public Welfare	Schools	Miscellaneous Departments	Dane Fund	Water Charges		*To be refunded \$5.00.

FINANCIAL CONDITION

ASSETS

Real Estate Town Hall, Library, Schools, Bathhouse and Gymnasium, Heating and Lighting Plant, Hospitals, Almshouse, Police Stations, Fire Stations, Stables, Parks and Playgrounds.	\$8,175,100 00
Water Works	2,124,712 00
Personal Property	1,543,354 00
Furnishings of all town buildings, books in the Library, and equipment of all the town departments.	
Trust Funds:	
Benefit Public Library	20,593 11
Walnut Hills and Brookline Cemeteries	78,362 41
Warren Tree Fund	1,250 68
E. B. Dane Fund (Gift)	515 82
Wm. H. Lincoln School Fund	18,039 84
James Murray Kay Fund	1,293 72
Wm. H. Lincoln School Medal Fund	2,268 65
John A. Curtin Prize Fund	2,248 05 6,266 69
Friend of Tree Fund	1,719 60
John L. Gardner Trust Fund	22,357 86
Isabella Stewart Gardner Fund	4.808 26
Payson Dana Fund	5,107 67
Charles W. Holtzer Fund	9,717 45
Uncollected Amounts:	
Taxes	645,143 14
Tax Titles	201,128 07
Motor Vehicle Excise	8,320 96
Sewer Assessments	37,309 35
Moth Assessment	128,037 99 216 17
Water Rates	50,529 01
Water Liens	23,351 01
Departmental	141,732 97
Interest	3,830 47
Cash in Treasury	888,957 92

LIABILITIES

Notes and Bonds Payable \$1,956,000 00

Trust Liabilities	300,000 00 174,549 81		
		\$2,430,549	81
Excess of Assets over Liabilities		11,715,723	06

\$14,146,272 87

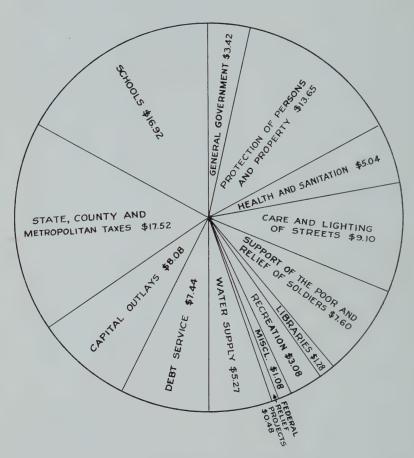
E. & O. E. December 31, 1938

ALBERT P. BRIGGS, Treasurer and Collector.

\$14,146,272 87



IF YOUR TAX BILL FOR 1938 WAS \$100 THIS IS WHERE YOUR MONEY WENT



POPULATION (EST.) 53,000 VALUATION \$161,571,200.00 RATE \$23.50

L. L. A.

REPORT OF THE TOWN ACCOUNTANT

FOR THE YEAR ENDING DECEMBER 31, 1938

Brookline, Mass., January 9, 1939.

To the Honorable Board of Selectmen:

Gentlemen:—In compliance with Section 61 of Chapter 41, General Laws, I herewith submit to you the forty-second annual report of the Accounting Department.

In this, the third annual report under the State classification, some further changes and additions have been made. Thanks to the assistance and co-operation of the staff of the Municipal Finance Officers' Association of the United States and Canada, Schedule C, a summary of the Collector's accounts, has been made more significant and understandable by grouping similar data together. Rather interesting and significant tables have been added showing a comparison for ten years of data on tax levies and tax collections, as well as the trend in bonded indebtedness and per capita bonded debt. Schedule H, the summary of Trust Funds, has also been rearranged in accordance with the recommendations of the National Committee on Municipal Accounting. It is believed that these changes and additions will increase the value of this report.

It had been my intention to set up this year a separate statement and balance sheet of Water Department revenues and expenses on an accrual basis, in order to show the financial position of this utility as a separate entity. However, in view of the anticipated survey of the Town, it seemed better to await their findings before starting something that might well be changed next year.

During the Town's fiscal year, ending December 31, 1938, I have examined the accounts of Albert P. Briggs, the Treasurer, at the close of each month's business, and have verified the cash balance by actual count of the cash and by reconciliation of bank balances. I have examined and checked all notes, bonds, and coupons paid during the year and have found them properly cancelled.

I have also examined his accounts as Collector and have set forth my findings under the schedule entitled Summary of Collector's Accounts.

His accounts as Treasurer of the various Trust Funds of the Town have been examined, the securities checked, and all are found to be as reported by him and set forth in Schedules H and I.

I have examined the accounts of the Town Clerk, the Librarian of the Public Library and the Superintendent of the Gymnasium and Baths, and find them to agree with the books of the Treasurer.

I have also examined the books of the Retirement Board in charge of the Town's Pension System which went into effect January 1st, 1934. All accounts were found in order with investments and balances as stated, but the actuary's report was not available.

There is held in escrow at the First National Bank, Boston, \$41,700.02 for over-due coupons and bonds as follows: Coupons — \$16,700.02, Bonds — \$25,000.00.

The detail of the financial transactions of the Town are set forth in the following schedules:

- A—Tax Levies and Tax Collections. B—Per Capita and Net Bonded Debt. C—Summary of Collector's Accounts.
- D-Special Assessment Revenue not yet due.
- E—Balance Sheet.
- F—Statement of Appropriations. G—Receipts and Expenditures. H—Summary of Trust Funds.
- I—Trust Funds.
- J—Estimated Value of Town Property. K—Classified Statement of Funded Debt.

Respectfully submitted,

Leon L. allen

Town Accountant.

TABLE A

TAX LEVIES AND TAX COLLECTIONS

Ten Fiscal Periods

Ratio of Accumulated Delinquent Taxes to Levy for Current Fiscal Period	.00426538 .01763555 .012329665 .04238731 .07014215 .05765075 .0574174 .04903630
Accumulated Delinquent Taxes (Tax-titles)	\$14,574 02 62,975 81 82,372 92 148,901 51 251,310 66 217,585 08 223,901 02 187,147 64
Ratio of Current and Back Taxes to Tax Levy	9706063 9671416 9714810 9496682 9741570 993338 1.0093875 1.0088899 1.0057561
Total Collections of Current and Back Taxes	\$3,081,095 51 3,304,543 01 3,469,117 38 3,557,861 91 3,559,063 71 3,809,623 57 3,912,100 45 3,838,480 57 3,849,380 84
Collection of Back Taxes During Fiscal Period	\$160,316,25 253,623,44 365,874,40 465,468,23 632,385,12 735,483,50 720,808,17 697,110,15 657,658,64 627,658,64
Percentage of Levy Collected During Fiscal Period	92.01035 % 89.29135 86.90226 86.90226 779.32886 778.80764 81.84041 82.91125 83.34368 84.16291
Collections of Current Taxes During Fiscal Period	\$2,920,779 26 3,050,919 57 3,050,919 57 2,892,393 68 2,873,640 13 2,873,640 13 2,888,815 40 3,214,990 30 3,146,821 93 3,220,289 32
Total Tax Levy	\$3,174,402 70 3,416,813 87 3,570,957 36 3,535,826 28 3,582,826 28 3,774,193 15 3,817,628 40 3,817,628 40 3,817,628 40
Fiscal Period	1929 1930 1931 1933 1933 1934 1935 1936 1936

RATIO OF NET BONDED DEBT TO ASSESSED VALUE AND NET BONDED DEBT PER CAPITA TABLE B

Fiscal Period	Population*	Assessed Value	Net Bonded Debt	Ratio of Net Bonded Debt to Assessed Value	Net Bonded Debt Per Capita
1929	46,486	\$165,660,000	\$2,302,275	.013897591	\$49.52 620
1930	47,437	170,305,100	2,566,850	.015072067	
1931	48,013	173,692,300	2,767,425	015932917	
1932	48,589	171,892,700	2,684,000	.015614392	~
1933	49,165	165,919,600	2,314,975	.013952390	47.08 583
1934	49,742	163,032,000	2,074,000	.012721428	/
1935	50,319	160,726,100	1,756,500	010928529	
1936	50,989	160,217,600	1,642,000	.010248561	
1937	51,659	161,169,700	1,806,500	.011208682	34.96 970
1938	52,329	161,571,200	1,956,000	.012106117	

*Population in 1930 and 1935 from Census. Estimated for other years.

	ACCOUNTS	
E C	ror's	000
SCHEDULE C	COLLECT	
Š	OF	
	SUMMARY OF COLLECTOR'S	

	Tax Levy for 1938			
Levy	Poll \$28,102 00	Personal Property \$332,644 85	Real Estate \$3,465,780 00	Total \$3,826,526 85
Collections	\$23,437 00 960 00	\$300,567 85 10,387 50	\$2,843,840 16 41,096 81	\$3,167,845 01 52,444 31
	\$24,397 00	\$310,955 35	\$2,884,936 97	\$3,220,289 32
Outstanding	\$3,705 00	\$21,689 50	\$580,843 03	\$606,237 53
Balance outstanding Jan. 1, 1938	Tax Levy for 1937 \$3,387 00	\$23,033 06	\$609,270 16	\$635,690 22
Collections Abatements Tax-titles, Town of Brookline	\$961 00 1,788 00	\$14,180 16 3,968 42	\$437,560 74 18,941 01 119,385 28	\$452,701 90 24,697 43 119,385 28
	\$2,749 00	\$18,148 58	\$575,887 03	\$596,784 61
Outstanding	\$638 00	\$4,884 48	\$33,383 13	\$38,905 61
Balance outstanding Jan. 1, 1938	Tax Levy for 1936 \$1,136 00	\$5,552 14	\$25,586 81	\$32,274 95
Collections Abatements Tax-titles, Town of Brookline	\$298 00 838 00	\$2,258 80 3,293 34	\$4,713 29 10,836 00 10,037 52	\$7,270 09 14,967 34 10,037 52
11	\$1,136 00	\$5,552 14	\$25,586 81	\$32,274 95

SCHEDULE C-SUMMARY OF COLLECTOR'S ACCOUNTS-Continued

	Total \$31 96	\$19 33 397 08 384 45	\$31 96	\$52 25 52 25	\$32 71	Total \$183,065 37	\$165,979 64 12,505 80	\$178,485 44	\$4,579 93
	Real Estate	\$384 45 384 45		\$52 25 52 25	:				
1935	Personal Property \$27 96	\$15 33 12 63	\$27 96	933	ount	Tax for 1938 "B" \$4,197 24	\$2,629 90 73 42	\$2,703 32	\$1,493 92
Tax Levy for 1935	Poll \$4 00	\$4 00	\$4 00	Tax Levy of 1933	Suspense Account	Motor Vehicle Excise Tax for 1938 "A" 29 \$23,384 84 \$4,19	\$21,703 16 802 46	\$22,505 62	\$879 22
	Balance outstanding Jan. 1, 1938	Collections Abatements Refunded		Abatements	Collections	Motor Whole Cevy	Collections	\$153,276 50	Outstanding\$2,206 79

	Motor	Motor Vehicle Excise Tax for 1937	c for 1937		
Balance outstanding, Jan. 1, 1938 .	\$8,134 25	\$6,717 04	\$4,710 62	\$1,935 74*	\$21,497 65
Collections	\$2,263 74 3,529 80	\$3,834 03 1,881 70	\$3,913 98 472 89	\$1,768 34 113 55	\$11,780 09 5,997 94
	\$5,793 54	\$5,715 73	\$4,386 87	\$1,881 89	\$17,778 03
Outstanding	\$2,340 71	\$1,001 31	\$323 75	\$53 85	\$3,719 62
*Levied Jan. 19, 1938.					
	Motor	Motor Vehicle Excise Tax for 1936	t for 1936		
Balance outstanding Jan. 1, 1938 .	\$3,094 58	\$860 58	\$679 53	\$75 28	\$4,709 97
Collections	\$923 43 2,162 81	\$246 48 614 10	\$153 62 512 84	\$25 96 49 32	\$1,349 49 3,339 07
I	\$3,086 24	\$860 58	\$666 46	\$75 28	\$4,688 56
Outstanding	\$8 34	00 0\$	\$13 07	00 0\$	\$21 41
	Motor	Motor Vehicle Excise Tax for 1935	t for 1935		
Balance outstanding, Jan. 1, 1938 .	\$3 03	:	:	:	\$3 03
Collections	\$3 03		0 0 0		\$3 03

SCHEDULE C-SUMMARY OF COLLECTOR'S ACCOUNTS-Continued

	Suppression of Insect Pests	ect Pests	2007	E E
Moth Levy of 1938	\$2,348 63	\$1937 \$191 04	\$12.21	\$2,551 88
Collections Abatements Tax-titles, Town of Brookline	\$2,137 80	\$141 77 43 93	\$3 21 9 00	\$2,282 78 52 93
	\$2,137 80	\$185 70	\$12 21	\$2,335 71
Outstanding	\$210 83	\$5 34	00 0\$	\$216 17
Sewer Assessments and Charges \$134 99 Outstanding Jan. 1, 1938 \$134 99 Sewers levied 6,314 90 Charges levied 367 58 Collections \$424 26 Apportioned 6,162 34 Outstanding 6,162 34	\$6,817 47 6,586 60 230 87	Betterment Assessments Levied, 1938Apportioned	ssments	\$17,804 93 17,804 93
Sewer Assessments Apportioned Outstanding, Jan. 1, 1938	\$48,342 57	Betterment Assessments Appo Outstanding, Jan. 1, 1938 Apportioned, 1938	Betterment Assessments Apportioned Outstanding, Jan. 1, 1938 Apportioned, 1938	\$134,307 52 17,804 93

		ACCOUN	NIANIS	5 DE	PAF	KIMENI	433
36 43A 36	\$115,678 09	Total \$10,413 84	\$5,433 40 9 73 1,561 51	\$7,004 64	\$3,409 20	\$2,768 03 \$1,486 19 4 88 364 81	\$1,855 88
\$7,991 89 01. 28,442 47		1936	\$38 29 9 73 121 63	\$169 65	00 0\$	\$49 29 \$9 90 4 88 34 51	\$49 29
CollectionsAbatedCommitted for collection	Outstanding	portioned 1937 \$2,500 01	\$760 79 1,439 88	\$2,200 67	\$299 34	-Committed Interest \$\\$ \$629 57 \$\\$ \$221 71 \$\\$ \$30 30 \$\\$ \$30 30 \$\\$ \$10 \$\\$	\$552 01
14,673 29	\$33,669 28	Sewer Assessments Apportioned 1538 15744 18 152,5	\$4,634 32	\$4,634 32	\$3,109 86	1	\$1,254 58
Collections \$6,915 03 Abated 14 08 Committed for collection 7,744 18	Outstanding	Levied, 1938	Collections Abatements Tax-titles, Town of Brookline	,	Outstanding	Levied, 1938 \$\\$2,089 17\$ Outstanding, Jan. 1, 1938 \$\\$2,089 17 Collections \$\\$1,254 58 Abatements Tax-titles, Town of Brookline	Outstanding

ACCOUNTS—Continued	
COLLECTOR'S	
OF	,
C-SUMMARY OF	
SCHEDULE	

Betterme	Betterment Assessments Apportioned	portioned		
	1938	1937	1936	Total
Levied, 1938	\$28,442 47	\$8,958 26	\$618 03	\$38,018 76
Collections Abatements Tax-titles, Town of Brookline	\$17,358 09	\$2,243 48	\$149 03 25 02 443 98	\$19,750 60 25 02 5,883 24
	\$17,358 09	\$7,682 74	\$618 03	\$25,658 86
Outstanding	\$11,084 38	\$1,275 52	00 0\$	\$12,359 90
Betterment Assessments Apportioned Levied, 1938 \$6,690 11 Outstanding, Jan. 1, 1938	1	- Committed Interest \$2,283.79	rest \$176 93	\$9,150 83
Collections Abatements Tax-titles, Town of Brookline	\$4,070 63	\$513 38 1,471 57	\$40 44 12 54 123 95	\$4,624 45 12 54 1,595 52
	\$4,070 63	\$1,984 95	\$176 93	\$6,232 51
Outstanding	\$2,619 48	\$298 84	00 0\$	\$2,918 32
Committed	Water Rates \$307,243 14	\$57,844 47	\$13,023.76	\$378,111 37
Collections Transfer Abatements Water Liens	\$254,007 43 3 78 1,735 02 2,328 72	\$23,966 13 1,189 63 31,587 47	\$2,949 87 1,856 93 7,957 38	\$280,923 43 3 78 4,781 58 41,873 57
	\$258,074 95	\$56,743 23	\$12,764 18	\$327,582 36
Outstanding	\$49,168 19	\$1,101 24	\$259 58	\$50,529 01

	\$47,613 40	\$21,467 91 796 39 1,998 09	\$24,262 39	\$23,351 01
	\$108 34	\$25 76 82 58	\$108 34	00 0\$
Tax-bills	\$9,676.05	\$6,294 63 108 31 1,915 51	\$8,318 45	\$1,357 60
Water Liens — Added to Tax-bills	. \$37,829 01	\$15,147 52 688 08	\$15,835 60	. \$21,993 41
Water	Committed	Collections Abatements Tax-titles, Town of Brookline		Outstanding

Water Liens — Not on Tax-bills	Tax-bills		
Committed\$0 00	1938 \$41,626 11	1937 \$1,118 24	Total \$42,744 35
Collections \$3,377 64 Collected in 1937 Added to Tax-bills Abatements 2 00	\$3,797 00 37,829 01 10	\$34 26	\$7,140 38 1,152 50 37,829 01 2 10
	\$41,626 11	\$1,118 24	\$42,744 35
Carried forward to 1939			\$3,379 64

	Outstanding \$1,459 36
	Abated \$216 89
arges	Refunded \$30 50
Water Charges	Collected \$4,127 95
	Committed \$3,984 96
	Outstanding \$1,788 74

DEPARTMENTAL ACCOUNTS RECEIVABLE

	Balance	Committed	Abated	Collected	Outstanding
Rental Town Property Rental Town Property, Agency	\$95.00	\$4,705 00	\$10.00	\$4,700 00 478 50	\$5 00 50 00
Engineering	10 00			78 26	10 00
Weights and Measures				74 06	
Forestry	420 82 127 74	93 19 85 65		56 27 30 00	457 74 183 39
Health	13,455 73	14,130 67	215 50	12,047 29	
Laboratory		14		4 14	16.7
Garbage Řemoval	2,673 00	8,985 14		10,203 40	1,454 74
Highways Lighting Streets	1,861 29	0,943 38	121 53	6,656 52 64 44	
Public Welfare		188,376 08	14,208 65	159,225 98	120,044 26
Schools	26.769	3,255 28	90 01	3,06/ 19	095 28
Dane Fund	15 00				15 00
Total	\$124,430 00	\$227,250 35	\$14,645 69	\$196,766 05	\$140,268 61

SCHEDULE D SPECIAL ASSESSMENT REVENUE NOT YET DUE

\$7,215 21 5,736 48 3,657 11 3,285 21 3,102 00 3,102 00 3,774 21 2,499 75 1,933 99 25 \$33,669 28	\$27,869 33 25,584 51 11,090 64 8,955 26 8,945 56 7,915 95 7,293 07 1,775 44	\$115,678 09
Due in 1939 Due in 1940 Due in 1941 Due in 1942 Due in 1943 Due in 1945 Due in 1946 Due in 1946 Due in 1946 Due in 1947	Due in 1939 Due in 1940 Due in 1941 Due in 1942 Due in 1943 Due in 1944 Due in 1945 Due in 1946 Due in 1946 Due in 1947 Due in 1947 Due in 1947	11
Sewer Assessments Apportioned \$33,669 28	Betterment Assessments Apportioned \$115,678 09	\$115,678 09

Schedule E — BALANCE SHEET

Assets

Cash: To apply on Temporary Loans Reserve — Warrants Payable Special Reserves Cemetery Funds Agency Revenue Non-revenue	\$76,275 75 102,818 19 4,702 14 10,522 44 4,751 49 260,965 78 531,740 32	\$991,776 11
Accounts Receivable:		
Taxes:		
Levy of 1938 Polls Levy of 1938 Personal Levy of 1938 Real Estate Levy of 1937 Polls Levy of 1937 Personal Levy of 1937 Real Estate	\$3,705 00 21,689 50 580,843 03 638 00 4,884 48 33,383 13	645,143 14
Special Assessments:		
Moth 1938 Moth 1937 Unapportioned Sewers Sewers Apportioned 1938 Sewers Apportioned 1937 Betterments App. 1938 Betterments App. 1937 Committed Interest:	\$210 83 5 34 230 87 3,109 86 299 34 11,084 38 1,275 52	
Sewers 1938	834 59	
Sewers 1937	77 56 2,619 48	
Betterments 1937	298 84	20,046 61
Motor Vehicle Excise Taxes:		
Levy of 1938 "Whole" Levy of 1938 "A" Levy of 1938 "B" Levy of 1937 "Whole" Levy of 1937 "A" Levy of 1937 "B" Levy of 1937 "C" Levy of 1936 "Whole" Levy of 1936 "Whole" Levy of 1936 "B"	\$2,206 79 879 22 1,493 92 2,340 71 1,001 31 323 75 53 85 8 34 13 07	0.220.04
		8,320 96

Jan. 1, 1939 — General Accounts

Liabilities and Reserves

Warrants Payable 102,818 19 Special Reserves: \$1,085 00 Premium on Bonds, Sec. 20, Ch. 44 \$1,085 00 Premium on Bonds, Sec. 20, Ch. 44 3,329 05 E. B. Dane Fund 288 09 — 4,702 14 Cemetery Funds: \$10,404 36 Income, Perpetual Care \$18 08 U. S. Grants: 10,522 44 U. S. Grants: \$485 55 George-Deen Fund \$485 55 Tailings 2,564 01 Agency — Taxes in Escrow, etc. 4,751 49	Temporary Loan		\$300,000	00
Sale of Real Estate, Sec. 63, Ch. 44 \$1,085 00 Premium on Bonds, Sec. 20, Ch. 44 3,329 05 E. B. Dane Fund 288 09 Cemetery Funds: 4,702 14 Sale of Lots and Graves, etc. \$10,404 36 Income, Perpetual Care 118 08 U. S. Grants: 0ld Age Assistance — Administration \$485 55 George-Deen Fund 129 20 Tailings 2,564 01	Warrants Payable		102,818	19
Cemetery Funds: \$10,404 36 Sale of Lots and Graves, etc. \$10,404 36 Income, Perpetual Care 118 08 U. S. Grants: 0ld Age Assistance — Administration \$485 55 George-Deen Fund 129 20 Tailings 2,564 01	Sale of Real Estate, Sec. 63, Ch. 44 Premium on Bonds, Sec. 20, Ch. 44	3,329 05	4 700	4.4
Old Age Assistance — Administration \$485 55 George-Deen Fund 129 20 — 614 75 Tailings 2,564 01	Sale of Lots and Graves, etc		,	
Tailings	Old Age Assistance — Administration	\$485 55 129 20	614	75
	Tailings			
			•	
Unexpended Appropriation Balances:			1,701	17
Revenue			1,780	83
Special Revenue:	Investigation, Voting Machines Study — Amend. to Zoning By-laws Study of New Town Office Building Alterations, Town Hall Annex New Boilers, Town Hall Equipment and Sewer, Fire Station 6, PWA/1938 Const. of Sewers, PWA/1938 Const. S. W. Drains, PWA/1938 Const. Rangeley and Princeton Rds. Traffic Signals Brookline Village, PWA/ 1938 Plans, Re Old High School Buildings Equipment and Furnishings High School Wings Grading New Baker School Grounds Add. Furnishings New Baker School Add. Grading New Baker School Sprinkler System, Devotion and Driscoll Alter. and Equip. New School Offices Ext. Water Mains, Aston and Laurel Roads New Road and Fence, Walnut Hill Cemetery Federal Relief Program/1938 Co-op. with Federal Relief Projects Allot. Highways, Chap. 464/1935	773 00 1,000 00 10,000 00 5,500 00 21,352 33 7,250 00 13,750 00 10,414 45 8,150 97 1,000 00 14,337 26 164 16 11,393 00 2,200 00 16,934 85 10,575 50 90 27 1,681 73 3,311 45 6,440 60 400 59	260.965	78
	inghway ruhu, Chap. 300/1938	114,100 00	260,965	78

Schedule E — BALANCE SHEET

Assets (Continued)

Departmental: \$5 00 Town Property Rental \$5 00 Town Property Agency 50 00 Police 10 00 Forestry 457 74 Health 15,323 61 Garbage 1,454 74 Highways 2,026 62 Public Welfare 120,044 26 Schools 695 28 Miscellaneous 186 36 E. B. Dane 15 00	\$140,268 61
Water Department:	*,
Water Rates	
Tax-titles held by Town. \$201,128 07 Foreclosed tax-titles . 1,201 89	71,959 74
1,201 69	202,329 96
Federal Grants Receivable	59,400 00
1938 \$2,444 31 1937 10,737 18 1936 11,964 94 1935 175 73	
	25,322 16
Judgments paid	6,275 00
State Tax \$205,380 00 Veterans' Exemptions 63 26 Boston Elevated Deficit 2,045 73 Met. Planning Division 198 77 County Tax 740 33 West Roxbury Highway 1 16 Huntington Avenue Overpass 175 00	200 604 05
Over and Short	208,604 25 13 43 53,765 64
	\$2,433,225 61

Jan. 1, 1939 — General Accounts

Liabilities and Reserves (Continued)

Non-revenue:		
New Fire Station and Tower, PWA/1938 Const. Sewers and Sanitary Drains Const. Beverly Road Beverly, Laurel, Cedar, etc., Roads Const. Special Streets and Roads/1938.	\$64,582 20 59,838 16 6,131 42 20,174 80 212,375 35	
High School Central and South Wings, Extension First Unit, E. C. Baker School Second Unit, E. C. Baker School	14,255 11 193 24 85,036 27	
Relaying Mains, Boylston Street, 2nd Section	1,033 31 43,890 82 24,229 64	
		\$531,740 32
Revenue Reserved Until Collected:		
Special Assessment Motor Vehicle Excise Tax Departmental Water Tax-titles Federal Grants	\$20,046 61 8,320 96 140,268 61 71,959 74 202,329 96 59,400 00	
reactar Grants		502,325 88
State and Metropolitan Tax Overestimates: Abatement Smoke Nuisance Boston Metropolitan District	\$17 41 01	
Boston Elevated Rental Deficit Metropolitan Sewers Metropolitan Parks Metropolitan Water	4 91 4,482 88 3,834 16 3,449 96	
urplus Revenue		11,789 33 698,650 45
		\$2,433,225 61

Su

SCHEDULE F APPROPRIATIONS AND EXPENDITURES

Account Number General Expenses of Administration 1GS, Selectmen
Auditing and Accounting Treasurer and Collector Assessor Legal Expenses Town Clerk
Engineering Planning Board I own Hall Heating and Lighting Plant Exterior Repairs of Town Buildings Garge
Sanitation Health Maintenance of Sewers and Drains Construction of Sewers Construction of Surface Water Drains Collection of Ashes and Rubbish Removal of Garbagej.

dewalks y blic Grounds blic Grounds	305,928 00 58,750 00 108,648 00 355,581 64 54,280 42 102,147 35 6,500 65	433,656 00 \$14,000 00 417,931 03 29,724 97 1,500 00 15,339 37 1,085 63	17,890 00 1,734 00 17,622 37 267 63 762,260 00 1,734 00 760,047 69 3,946 31 28,604 00 85,729 69 7,458 31 19,475 00 28,729 69 7,458 31 4,250 00 18,796 86 678 14 9,833 00 9,252 67 580 33 9,057 00 8,604 72 452 28	71,805 00 300 00 71,784 01 300 99	100,282 00 102,494 78 2,212 78 7,375 00 7,181 90 193 10 32,112 00 31,931 43 180 57 11,783 00 11,701 00 82 00 500 60 499 41 59	1,000 00 39,400 00 5,500 00 5,370 86 5,370 86
Care and Ligh 26HM. Ma 27HS. Co 28HL. Ligh 29WP. Pui 30WS. Reg 33EB. Schools 34EM. Ma 35EA. Au 36EF. Fix 35EA. Au 36EF. Fix 35EA. Au 36EF. Fix 36EV. Vo 44RPP. Ma 44RSP. Co 43RGB. Gy 44RSP. For 45RJ. For 45RJ. For 45RJ.	d Lighting of Streets Maintenance of Highways Construction and Repair of Sidewalks Lighting Streets	of the Poor, Relief of Soldiers Public Welfare Relief of Soldiers	General Control Instructional Service Operation of School Plant Maintenance of School Plant Auxiliary Activities Fixed Charges Capital Outlay Vocational Classes	99LP. Maintenance of Public Library 40LL. Law Library	Maintenance of Parks and Public Grounds Construction of Parks and Public Grounds Gymnasium and Bathhouse Supervised Play Fourth of July	46R.M. Memorial Observances

SCHEDILLE F - APPROPRIATIONS AND EXPENDITURES - Continued

Continued	Il Total Unexpended Payments Balances	\$1,444 25 \$8,555 75 21,373 00 2,262 31 337 69 942 87 2,472 00 28 00 9,519 50 980 50	213,045 04 2,842 96 74,030 51 1,504 49	200 00	2,010 38 2,989 62 56,920 87 1,764 13	363,452 82 2,047 18	461.888 53 263.008 53 139,432 23 568 29 94,129 44 4,482 88 81,435 43 126,712 65 225,573 91 3,550 04	00 \$5,210,747 71 \$73,934 50
JII UKES -	Additional Credits							\$17,234 00
AND EAFENT	Amounts Appropriated	\$10,000 00 25,000 00 2,600 00 1,125 00 2,500 00 10,500 00	215,888 00 75,535 00	200 00	5,000 00 58,685 00	365,500 00	198,880 00 138,863 94 98,612 32 208,148 08 222,023 87	\$5,119,579 21
SCHEDULE F — AFFROFRIATIONS AND EAFEINDLI ORES — Continued	Account ANNUAL APPROPRIATIONS	Unclassified, continued 49GC. Miscellaneous Expenses and Contingencies 50GR. Reserve Fund 51GQ. Leasing Quarters Am. Leg. and V. of F. W. 52T. Travel Outside the State 53W. State and Military Aid 54WC. Workmen's Compensation	Public Service 55UWM. Maintenance of Water Works	Cemeteries *57C, Care Cemeteries	Interest 581T. Interest on Temporary Loans	Funded Debt 60FD, Payment of Matured Funded Debt	faxes 61TS. State Tax. 62TC. County Tax 63TMS. Metropolitan Sewer Tax 64TP. Metropolitan Park Tax 65TW. Metropolitan Water Tax	Total Ann. Approp., Payments, and Unexpended Bal.

*Also \$11,765.00 appropriated from Sale of Lots and Graves.

\$145 62 10,000 00 5,500 00 4 42	10,575 50 14,337 26 2,200 00 11,393 00 16,934 85		1,681 73 64,582 20 21,352 33 7,250 00 13,750 00 8,150 97	\$628,982 89
\$54 38 14,995 58 7,500 00	124 50 25,662 74 1,607 00 65 15		3,459 73 5,318 27 4,217 80 1,197 67	\$289,531 11
		•	\$19,800 00	\$19,800 00
\$200 00 10,000 00 5,500 00 15,000 00 7,500 00	10,700 00 40,060 00 2,200 00 13,000 00 17,000 00	25,200 00 1,700 00 2,000 00 1,000 00 165 00	3,550 00 7,000 00 49,000 00 22,550 00 7,250 00 13,750 00 8,250 00	\$25,000.00 to be borrowed.
Special Appropriations for 1938 A 1. Investigation, Voting Machines. A 2. Alterations, Town Hall Annex A 3. New Boilers, Town Hall A 4. New Fire Apparatus — Pumper A 5. X-Ray Equipment — Contagious Hospital	. 5.8.9.0.	#A10. Standpipe on Single Iree 1111. §A17. Relaying Water Mains, Grove Street A18. Judgments included in 1938 Tax Levy A20. Study of New Town Office Building A21. Study of Certain Amendments to the Zoning By-Law A22. Brook Street Playground Fence		Total Special Appropriations for 1938**\$69,000.00 to be borrowed. \$\$25,000.00

*\$69,000.00 to be borrowed. \$\$5,000.00 to be borrowed. \$\$25,000.00 to be borrowed. \$\$222,000.00 to be borrowed. \$\$95,000.00 to be borrowed.

SCHEDULE F — APPROPRIATIONS AND EXPENDITURES — Concluded

Account ANNUAL APPROPRIATIONS	Amounts Appropriated	Additional Credits	Total Payments	Unexpended Balances
Appropriations Brought Forward from Previous Years F 1. Study of Municipal Gymnasium F 2. Allotment for Highways, Chap. 464, Acts 1935 *F 3. Construction of Beverly Road F 4. Beverly, Laurel, Cosmos and Hallwood Roads F 5. High School — Central and South Wings, Extra F 6. High School — Central and South Wings, Extra F 7. Plans, Re Old High School Buildings F 8. Furnishings New Lincoln School (Bal. App. 1932) F 9. First Unit, Edith C. Baker School (Bal. App. 1936) F 10. Furnishings Edith C. Baker School (Bal. App. 1936) F 11. Relief Program — Federal Government Section F 13. Relief Program — Federal Government F 14. Sale of Real Estate, Sec. 63, Ch. 44 F 15. Premium on Bonds, Sec. 20, Ch. 44 F 16. Sale of Lots and Graves, Sec. 25, Ch. 114	\$150 00 400 59 6,231 42 20,476 20 231,553 84 70,000 00 1,000 00 87 19 2,467 94 7,851 40 7,851 40 1,033 31 5,563 66 6,553 66 6,556 647 18	,	\$5 75 100 00 301,553 84 55,744 89 55,744 70 2,274 70 180 99 7,687 24 5,563 66 1,731 87 1,731 87	\$144 25 400 59 6,131 42 20,174 80 14,255 11 1,000 00 1 29 1 9 3 24 1 64 16 1,033 31 1,033 31 6,35 00 3,779 05 928 86
Total Appropriation Balances Carried Forward for 1938	\$361,443 93		\$312,602 28	\$48,841 65
Total Appropriations, Payments, and Unexpended Balances \$6,416,771 14	\$6,416,771 14		\$5,812,881 10	\$603,890 04

*Reappropriated October 13, 1936. †Balance of amount borrowed in 1934.

SCHEDULE G TREASURY RECEIPTS

Taxes	1113		
Current year			
Real and Personal	\$3,144,408	01	
Poll	23,437		
			\$3,167,845 01
Previous Years	A = 0 004	-	
Real and Personal	. \$458,291	62	
Poll			
Suspense	. 32	71	459,587 33
Town of Brookline, Tax-titles			131,455 04
From the State:			101,100 01
Corporation	\$20,417	10	
Income	391,135	30	
			411,552 40
Licenses and Permits			
Licenses			
Liquor, temporary \$1 00			
Druggists			
Club			
Alcoholic beverages, pkg 6,600 00			
Alcoholic beverages 12,000 00			
Wine and beer			
Malt beverages, package 1,800 00)		
Malt beverages 2,100 00)		
	- \$27,701	00	
Alcohol			
Auto 64 00			
Auto, second hand			
Baths 1 00			
Billiards and Pool 90 00			
Bowling			
Common Victuallers 435 00			
Drivers			
Elevators			
Furniture, second hand 10 00			
Garbage transportation			
Hackney			
Innholder			
Intelligence office 50 00			
Jewelry, second hand 20 00			
Junk 30 00)		
Manicure and Massage 23 00			
Milk and cream 103 50			
Moving Pictures			
Oleomargarine			
Parking, open air			
Revolver			
Signs, overhanging			
Transient vender			
	4,643	55	
	\$32,344	55	
Carried Forward	\$32,344	55	\$4,170,439 78

Brought Forward	\$32,344	55	\$4,170,439	78
Permits Marriage	1,218	00	33,562	55
Fines and Forfeits			,	
Municipal	\$880	12 00	880	12
Grants and Gifts Highway Fund\$114,100 00 PWA Federal Projects 19,800 00 From Federal Funds for Public Welfare				
Old Age Assistance 70,547 03 Old Age Assistance,				
Administration				
	\$212,604	58		
From State for Education Aid to Industrial Schools \$2,458 59 Americanization)			
	2,862	28		
From County Dog Licenses	. 3,878	68	219,345	54
All Other General Revenue Sale of Real Estate-Foreclosed tax-title	. \$450	00	450	00
Special Assessments Moth Extermination			200	
Assessment work, current Assessment work, previous	\$2,137 . 144	80 98	2.282	78
Sewers Unapportioned	,		20 20 20 20 20 20 20 20 20 20 20 20 20 2	•
Apportioned 5,433 40 Apportioned, Not Due 6,915 03	\$12,772	69		
Betterments Apportioned	27,742	40		
Debite			40,515	18
Privileges Motor Vehicle Excise Tax Current levy\$165,979 64 Previous levies				
Occupation of Sidewalks	\$179,112 345		179,457	25
Carried Forward			\$4,646,933	20

Brought Forward Departmental Treasurer and Collector			\$4,646,933 20
Legal fees	\$5,367 25 46 25 201 90	©5 61 5 A	
Town Clerk Recording Dog Fees Sporting fees Sundry fees	459 60 185 50	\$5,615 40 3,003 46	
Engineering Zoning maps Miscellaneous	\$61 20 81 17	142 37	
Garage			
Miscellaneous Heating and Lighting Plant Miscellaneous Oil Penalties		1 68	
Town Hall Rent Miscellaneous	\$145 00	149 75	5 - 9,029 68
Protection of Persons and Pro Police Department Rent of Court Rooms		\$4,500 00	,
Fire Department Land taking, Boylston Street. Miscellaneous	\$2,000 00 7 50	2,007 50	
Inspection of Buildings Sale of Zoning and By-laws		41 75	
Sealing of Weights and Measures Fees		385 23	
Planting and Preserving Trees Labor and materials		56 27	
Wires and Lights Damages to Auto Miscellaneous	\$30 00 1 50	31 50	7,022 25
Health and Sanitation			,
Health Contagious Hospital Tuberculosis Hospital Laboratory Rabies Hospital Relief	4 14	\$12,223 27	
Carried Forward	_		\$4,662,985 13

Brought Forward		\$12,223	27	\$4,662,985 13
Sanitation Refuse and Garbage Disposal Ash and Paper collection Removal of garbage	\$978 13 10,333 65			
Dumping permitsPublic Sanitary	\$11,311 78 371 00 14 04			
,		11,696	82	23,920 09
Highways		• `		20,720 07
Street openings		\$4,792 210		
Sidewalks		2,756		
Gasoline Tax		673		
Lighting Streets		04	44	8,497 79
Charities				
Infirmary Talanhana salla	\$0 00			
Telephone calls	\$0 00	\$0	00	
Reimbursements for Relief				
Individuals	\$739 23			
Other cities and towns State	11,680 56 71,466 30			
		83,886	09	
Reimbursements for Mother's Aid				
Other cities and towns State	\$0 00 18,070 51			
		18,070	51	
Reimbursements for Old Age Assistance				
Individuals	\$86 67			
Other cities and towns State	1,647 98 57,484 71			
State		59,219	36	
~ 44. 45. 6.	_			161,175 96
Soldiers' Benefits State Aid	\$1,062 00			
Military Aid Soldiers' Relief	510 00			
Soldiers' Relief	20 00			1,592 00
Schools				1,572 00
Tuition				
State Wards, High \$356 80				
Elementary 294 56				
A11 -41	\$651 36			
All others High \$1,328 00				
Elementary 1,563 94 Evening 31 25 Vocational 105 00				
Evening 31 25 Vocational 105 00				
	3,028 19			
		\$3,679	55	
Carried Forward		\$3,679	55	\$4,858,170 97

Brought Forward Sale of Text-books Sale of materials Sale of equipment Oil penalties	\$283 21 418 27 4 80 8 06	\$3,679	55	\$4,858,170	97
Locker keys Damages Telephone calls	5 50 34 91 130 07	884	82		
Rent of School Halls High School Auditorium Baker Lincoln	\$24 00 10 00 5 00	39	00		
			_	4,603	37
Libraries Fines		\$4,339 80		4,419	83
Recreation Parks					
Refund		\$133	72		
Playgrounds Golf: Green fees Catering Concession Professional	\$22,068 60 288 25 119 57	22.476	12		
Tennis fees	\$1,669 25	22,476			
Gymnasium Fees Lockers Sale of merchandise	\$20 00 95 00 11 85	1,669			
Bathhouse Fees Sale of merchandise	\$1,689 90 46 35	1,736	25	26,142	49
Pensions From State, a/c teachers				1,373	32
Unclassified Rent of garage Contingencies				55 8	00 63
Less over and short account				13	43
Public Service Enterprises					
Water Sale of Water Maintenance Extensions Water Liens Miscellaneous		\$280,923 387 3,710 28,608 238	34 11 29	313,867	56
Carried Forward				\$5,208,627	14

Brought Forward			\$5,208,627	74
Cemeteries Sale of lots and graves Interments and Foundations	\$6,904 00 2,571 50	40 / 50 / 50		
Perpetual Care, Capital		\$9,475 50 2,330 50 2,197 82		0.2
Interest			14,003	82
Taxes	\$17,820 81 10,377 90	\$28,198 71		
Sewer Assessments	\$1,488 20 4,629 06			
		6,117 26	34,315	97
Taxes Metropolitan Park Tax Refund Metropolitan Water Tax Refund			2,098 178,962	
Net Receipts			\$5,438,008	16
Municipal Indebtedness Anticipation of Revenue Loans Loans, General Purpose Loans, Public Service		\$395,000 00 120,000 00	600,000	00
Premium on Bonds		· · · · · · · · · · · · · · · · · · ·	515,000 3,779 599	05
Agency Sporting licenses for State Dog licenses for County		\$1,426 25 5,159 40	6,585	65
Trust Public Funds				
Library Gardner '71 Gardner '24 Isabella G. Gardner Hall Bradlee Bancroft	\$411 86 212 29 201 35 246 32 53 80 20 35			
School		\$1,145 97		
W. H. Lincoln Scholarship J. Murray Kay Prize W. H. Lincoln H. S. Medal . Charles W. Holtzer	\$821 20 39 35 67 81 450 00			
Miscellaneous		1,378 36		
Warren Tree Fund		228 30	2,752	63
Carried Forward			\$6,566,724	65

Brought Forward				\$6,566,724 6	55
Private Accounts Treasury School janitors Town Hall janitors Library janitors School Sanitary dispensers Comfort station, pay locks		47	150	565 8	39
Credits direct to appropriations: Highway Public Welfare First Unit Baker School Petty Cash Advance Extension of Water Mains Travel Outside State Wm. H. Lincoln School Fund Old Age Assistance		20	62 12 00	7,815 2	
Gross Receipts Refunded Poll Levy, 1938 Personal Levy, 1938 Real Estate Levy, 1938 Poll Levy, 1937 Personal Levy, 1937 Real Estate Levy, 1937 Real Estate Levy, 1937 Real Estate Levy, 1936 Real Estate Levy, 1936 Real Estate Levy, 1935 Real Estate Levy, 1935 Real Estate Levy, 1933 Tax Title Account	\$42 00 394 18 23,263 23 12 00 78 72 13,665 99 2 00 9,187 95 384 45 52 25 \$143 75	\$47,082 143		\$6,575,105 7	78
Motor Vehicle Excise Tax 1938 "Whole" Motor Vehicle Excise Tax 1938 "A" Motor Vehicle Excise Tax 1938 "B" Motor Vehicle Excise Tax 1937 "Whole" Motor Vehicle Excise Tax 1937 "A" Motor Vehicle Excise Tax 1937 "A" Motor Vehicle Excise Tax 1937 "B" Motor Vehicle Excise Tax 1937 "C" Moth Levy 1938 Moth Levy 1937 Sewer Assessments Apportioned Betterment Assessments Ap-	\$2,924 69 113 03 2 75 216 44 53 97 40 84 2 58 \$4 72 65 10 20 29 50	3,354	30		
Carried Forward		\$50,625		\$6,575,105 7	8
Carried Porward		\$50,025	07	40,010,100 1	9

Brought Forward Water Rates 1938	\$418 94		\$50,625	89	\$6,575,105	78
Water Rates 1937 Water Rates 1936 Committed Water Liens Water Charges Water Liens 1939	12 34 30 2	42 26 50				
Interest Sewer Assessment Apportioned Interest Betterment Assess-	\$0	61	592	55		
ment Apportioned	3	54	4	15		
Treasury FeesSchool Tuition	\$8 12					
				06	51,242	65
Total Receipts		٠.			\$6,626,348	43
BALANCES Free Cash			\$78,606	40		
Cash reserved for Temporary			300,000			
Loan			300,000	00		
Sale of Real Estate, Sec. 63, Ch. 44	\$635	00				
Ch. 44	2,047 515					
Cemetery Funds		_	3,198	00		
Sale of Lots and Graves, Sec. 25, Ch. 114 Income, Perpetual Care	\$11,764 245	64 23	40.000	0.11		
Federal Grants			12,009	87		
Old Age Assistance Administration			345	59		
Agency Taxes in Escrow, etc			4,775	00		
Revenue State and Metropolitan Tax						y
Surpluses Abatement Smoke Nuisance.	\$6	84				
Veterans' Exemptions Boston Elevated Deficit	3,449	19				
Metropolitan Sewers	588	54				
Charles River Basin Loan Metropolitan Planning Divi-	57					
sion	11	00				
Nantasket	1,263	98 03				
Metropolitan Water	1,350		6,749	42		
Carried Forward			\$405,684	37	\$6,626,348	43

Brought Forward Study of Municipal Gymnasium	\$150 00 1,000 00 87 19 181 56 7,851 40 5,563 66	14,833	\$6,626,348	43
Non-Revenue Construction of Beverly Road Beverly, Laurel, Cosmos and Hallwood Roads High School—Central and South Wings High School—Central and South Wings, Extra First Unit, Edith C. Baker School (Bal. App. 1936) Relaying Water Mains, etc., Boylston Street, Second Section Allotment for Highways, Chap.	\$6,231 42 20,476 20 231,553 84 135,000 00 2,467 94 1,033 31	396,762		
464, Acts 1935	-	400 15,175	832,856	6 8
Grand Total Receipts and Cash	h on Hand		\$7,459,205	11

PAYMENTS

GENERAL GOVERNMENT 1GS — Selectmen

	Expense	Outlay	
Salaries Chairman of Selectmen Board of Health and Over- seers of the Poor Four other members Secretary Stenographers	\$2,500 00 6,000 00 2,774 75 4,354 99	\$15,629 74	
Telephone Printing and postage Advertising Serving notices Equipment and care Stationery and supplies Water cooler Transportation Multiplex Display Fixture Incidental expenses	\$198 58 224 34 53 30 233 40 274 32 230 95 58 50 9 70 47 00 45 31		
		1,375 40	
Transferred from		\$17,005 14	
Contingencies		38 50	
		Rational Association Control of the	\$17,043 64
2GA Salaries	- Auditing a	nd Accounting	
Accountant Assistant Clerk Bookkeeper Telephone Printing and postage Equipment and care Stationery and supplies Professional subscriptions Cash outlay Express	\$4,075 00 1,878 00 1,447 83 1,291 33 \$131 94 850 25 279 74 179 69 45 85 48 56 3 41	\$8,692 16	
Incidental expenses	17 40	1,556 84	10.240.00
			10,249 00
3GT - Salaries	— Treasurer	and Collector	
Treasurer and collector Assistant treasurer Clerks Extra clerks	\$7,500 00 3,175 00 10,365 99 901 00	\$21,941 99	
Constable service Postage Telephone Equipment and care	\$1,993 40 1,698 40 200 76 478 73		
Carried Forward	\$4,371 29	\$21,941 99	\$27,292 64

Brought Forward Advertising costs, tax titles. Bonds and notes	Expense \$4,371 29 1,780 55 645 91 1,772 30 54 50 44 69 1,634 00 27 95	Outlay	\$21,941 99	\$27,292 64
			10,331 19	32,273 18
Salaries	4GO — As	ssessors		
Three assessors Chief clerk Assistant clerks Extra assistants Registration of voters Examination of records Telephone	\$7,125 00 3,575 00 4,160 49 1,990 14 \$340 00 226 25 219 37		\$16,850 63	
Auto hire Printing and postage Advertising Equipment and furniture Stationery and supplies Water cooler Expenses attending conventions	494 00 480 33 75 50 410 18 555 04 48 00 82 00			
Expenses attending meetings Incidental expenses	30 60 2 35		2,963 62	19,814 25
Ę	iGL — Legal	Expenses		17,011 20
Salary of Town Counsel Counsel fees Expert services	\$5,000 00 4,435 00 6,150 00	•	\$15 595 AA	
Expense in connection with legal matters	\$184 60		\$15,585 00	
Claims paid, property Claims paid, personal	\$181 35 319 00		184 60	
doublem		-	500 35	
Transferred from			\$16,269 95	
Contingencies		_	94 00	16,363 95
Salaries	6GK — Tow	n Clerk		
Town clerk	\$4,500 00 1,500 00			
Stenographer	1,291 33 1,187 00		\$8,478 33	
Carried Forward		-	\$8,478 33	\$95,744 02

Brought Forward	Expense	Outlay	\$8,478 33	\$95,744 02
Fees recording births and	\$110 7E		ψ0,±10 00	φ23,1 44 02
deaths	\$148 75			
	\$148 75			
Telephone	\$171 15			
Postage	121 56 391 89			
Advertising	82 14			
Furniture and equipment Recording TT. Deeds	877 61 204 59			
Binding	240 70			
Stationery and supplies	239 76 9 40			
Vault shelving	18 75			
Incidental expenses	37 65			
_	\$2,395 20			
-			2,543 95	
Registrars of voters Salaries of registrars	\$1,050 00			
Assistant registrars	2,035 67			
Assistants	1,084 24			
	\$4,169 91			
Postage	\$242 85			
Printing	1,604 62			
Advertising meetings	15 45 144 72			
Posting voting lists	65 50			
Stationery and supplies	49 79 100 00			
Rents	100 00			
_ nance	190 19			
Transportation	25 00 9 50			
Incidental expenses	19 00			
Listing	2,146 17			
	\$4,612 79		0 1100 110	
Election expenses			8,782 70	
Salaries of election officers .	\$3,739 00			
Voting booths, repairs Voting booths, labor and	\$26 92			
trucks	968 76			
Ballot boxes, laborers	135 00 73 45			
Ballot boxes, repairs Signs	131 90			
-	\$1,336 03			
Lunches	\$389 25			
Postage	15 00			
Printing Stationery and supplies	1,998 72 9 50			
		_		
Carried Forward	\$2,412 47		\$19,804 98	\$95,744 02

	Expense	Outlay				
Brought Forward	\$2,412 47		\$19,804	98	\$95,744	02
Advertising	7 25					
Rent of polling places	1,200 00					
Incidental expenses	36 74					
-	02 CEC AC					
	\$3,656 46		8,731	40		
_		_	0,731	49		
			\$28,536	47		
Transferred from			720,000			
Contingencies			23	50		
					28,559	97
6.1	7GE — I	Engineering				
Salaries	ØE 200 00					
Town engineer	\$5,300 00 44,913 54					
Assistants Stenographer	1,760 83					
-			\$51,974	37		
General expenses			******			
Telephone	\$229 92					
Assessors' plans						
Use of car	600 00					
Supplies	1,354 37 472 03					
Instruments and repairs	472 03		2,931	32		
		_	2,501			
			\$54,905	69		
Transferred from						
Garage			2,645	71		4.0
					57,551	40
	OCD Diam.	to a Donald				
•	8GB — Plann	iing Board				
Salary of secretary	\$200 00					
Professional advice	100 00					
Advertising	19 80 25 00					
Clerical services	39 11					
Stationery and supplies Incidental expenses	25 51					
					409	42
	9GH — To	wn Hall				
Salaries		-				
Superintendent	\$2,007 85					
Janitor	1,720 70					
Assistant	1,616 42 874 00					
Cleaner Extra help	10 00					
- Datia help	. 10 00		\$6,228	97		
Heating			***			
Coal and oil	\$1,703 76					
-						
Repairs	#04F					
Interior repairs	\$817 46					
Lighting						
Electricity	\$1,325 29					
	¥-,0-0 ->	_				
Carried Forward	\$3,846 51		\$6,228	97	\$182,264	81

	Expense	Outlay		
Brought Forward	\$3,846 51	\$6,	228 97	\$182,264 81
Supplies				
Rental local Aero Fire Alarm service	\$750 00			
Furniture, furnishings and	φ, 50 00			
fixtures	30 00			
Janitor's supplies and laun-	371 72			
dry	49 60			
All other expenses	5 60			
-	\$1,206 92			
	φ1,200 92	5,0	053 43	
Transferred from		\$11,2	282 40	
Exterior repairs of buildings		1,3	285 37	
				12,567 77
10GP	Heating and	Lighting Plant		
Salaries and wages	A0 00# 06			
Engineer	\$2,985 96 2,216 28			
Reliefman	2,041 28			
Firemen	9,684 63	0.4.6.6	200 4 5	
Repairs		\$10,9	28 15	
Engines	\$298 02			
Boilers	816 90			
Pipes	1,210 48 34 87			
Wiring Other	178 70			
		2,5	538 97	
Operation	¢21 08			
Lighting	\$31 98 48 63			
Fuel	16,234 05			
Oil and waste Other supplies	294 31 37 20			
Miscellaneous supplies	63 82			,
		16,7	09 99	
		\$ 26.1	77 11	
Transferred from		φ30,1	77 11	
Workmen's Compensation .			9 00	
Exterior repairs of buildings		4	50 00	
Transferred to Schools and Gy	mnasium	\$36,6	536 11	
Town Hall	erior Repaire	of Town Buildin	1gs	
Roof repairs	\$641 05			
Carpenter work	33 77			
General repairs	177 50 36 45			
Painting and glazing Flag pole	15 00			
Hurricane	381 60		0.5	
Heating and Lighting Plan	ıt.	\$1,2	85 37	
Roofing	\$450 00			
		4	50 00	
Carried Forward		¢1.7	35 37	\$194,832 58
Carried Torward		φ1,1	00 01	\$171,002 30

	Expense	Outlay		
Brought Forward	23/kpciioc	o una y	\$1,735 37	\$194,832 58
Police Station				
Painting and glazing	\$1 90 236 46			
Roofing	23 35			
			261 71	
Gymnasium and Bath				
Roof repairs	\$85 71			
Carpenter work	157 32			
Masonry	135 00 24 00			
Painting and glazing	218 35			
Hurricane	125 52		M 4 M . O.O.	
			745 90	
Hospitals	#04# OO			
Masonry	\$217 02 227 13			
Painting and glazing Carpenter work Roofing	1,222 05			
Carpenter work	94 30			
Roofing	287 21		2.047.71	
			2,047 71	
Incinerator	\$21 00			
Painting and glazing	315 60			
			336 60	
American Legion Headqua	rters			
Roofing	\$80 40			
Carpenter work	120 45			
Roofing Carpenter work Flag pole General repairs	24 00			
General repairs			258 35	
Infirmary	¢270 70			
Hurricane	\$328 78		328 78	
W. d D	1*		020 .0	
Winthrop Recreation Buil Painting and glazing	MOE OF			
Carpenter work	100 00			
Flag pole	12 00			
Masonry	182 95			
Carpenter work Flag pole Masonry Hurricane	39 /1		430 51	
Parsons School	6102 47			
Roofing Carpenter work				
carpenter work	110 00		213 07	
m 0 11				
Town Stable Roofing	\$1 380 D2			
Rooming	\$1,309 93		1,389 93	
			,	
Court House	00.00			
General repairs	\$9 00		9 00	
Carried Forward			\$7,756 93	\$194,832 58

	Expense	Outlay		
Brought Forward	Expense	Outlay	\$7,756 93	\$194,832 58
School Buildings			# · , · · · · ·	V
Roof repairs	\$3,417 05			
Painting and glazing	2,570 97			
Masonry	1,789 57 2,457 14			
Flag poles	162 00			
General	139 60			
Hurricane	971 57		11,507 90	
Edward Devotion House			11,507 90	
Carpentery	\$ 66 00			
Bublic Library			66 00	
Public Library Painting and glazing	\$9 15			
Flag Pole	15 00			
Roofing	92 95			
Masonry	449 16			
Carpentry General	20 85 176 35			
Hurricane	108 05			
F: C: .:			871 51	
Fire Stations Roofing	\$523 74			
Painting and glazing	39 94			
Flag Pole	60 00			
Mason work	125 00			
Carpenter work	380 64 160 00			
General work			1,289 32	
Veterans of Foreign Wars			•	
Painting and glazing	108 55			
Carpenter work	145 51 53 50			
General repairs				
•			407 56	
Transferred			\$21,899 22	
214-15-01-10-1		=	***************************************	
	12GGG	arada		
Salaries and wages	12000	arage		
Superintendent	\$2,699 63			
Labor	14,652 50			
Clerical services	400 00		17,752 13	
General expenses			11,102 10	
Telephone	\$81 40			
Registration and license fees Rent	59 00 3,150 00			
Electric service and hot	3,130 00			
water	100 00			
Supplies and Domein			3,390 40	
Supplies and Repairs Tires and tubes	\$989 98			
Miscellaneous supplies	1,005 97			
Gasoline, oils and greases	8,840 80			
Garage equipment	224 98			
Carried Forward	\$11,061 73		\$21,142 53	\$194,832 58
	,		,	,

Brought Forward General repairs Storage and washing car Spare car All other expenses	Expense \$11,061 73 1,661 85 30 10 350 00 69 75	Outlay	\$21,142 53 13,173 43	3 \$194,832 58 3
		_	\$24.24F O	<u>-</u>
Charged to			\$34,315 96)
Engineering Department Police Department Building Department	\$2,645 71 16,418 84 2,142 72			
Wires and Lights Depart-	1,263 21			
Health Department Ambulance 368 10 Hospital 81 97 Tuberculosis Dispensary 613 05 Milk Inspection 1,677 64 Sanitary Inspection 628 67 Fly and Mosquito Suppression 1,431 89	4,801 32			
Collection of ashes and	4,001 32			
rubbish	739 22			
Highway Department Sidewalks	565 20 739 26			
Public Welfare—	139 20			
Infirmary	432 44			
School Department	1 002 65			
(General Control) Park maintenance	1,002 65 2,301 91			
Gymnasium and Bathhouse.	659 03			
Walnut Hills Cemetery	442 09			
Weights and Measures	162 36			
			34,315 96	
		-		
SPECIAL APPROP	PRIATIONS,	GENERAL	EXPENSE	S OF

SPECIAL APPROPRIATIONS, GENERAL EXPENSES OF ADMINISTRATION

Investigation, Voting Machines \$5.00

Printing and postage 15 50 Travelling expenses 33 88		
Travelling expenses 33 88	54	38
Study of New Town Office Building Architect's services		
#1900 CC	1,000	00
Study of Certain Amendments to the Zoning By-Law Expert services \$227 00		
	227	00
Study of Municipal Gymnasium Clerical services		
	5	75
Carried Forward \$	196,119	71

Brought Forward	Expens	se	Outlay		\$196,119 71
			ng the Tax Rate		
Judgments	\$1,700	00			1 700 00
Indomes	ate After	r Fivin	g the Tax Rate		1,700 00
Judgments			eg the raa wate		6,275 00
PROTECTIO	N OF P	ERSON	S AND PROPERT	Y	0,270 00
			partment		
Salaries	A 1 0 5 0	00			
Chief	\$4,250 2,988				
Lieutenants	15,046				
Sergeants	19,843				
Patrolmen	242,422	17			
Reserve patrolmen Janitor	5,232 1,825	00			
Janitress	678				
Stenographer	1,435				
Extra janitor	28				
Extra stenographer	31	50	\$293,787	83	
Pensions	\$20,467	14	\$270,101	00	
			20,467	14	
Maintenance of equipmer Autos	1t \$2,027	<i>A</i> 1			
Motor-cycles	\$2,927 1,760	29			
Equipment for men	797	92			
Fuel and light			5,485	62	
Fuel and light Lighting	\$932	05			
Fuel	1,157				
Maintenance of Station			2,089	52	
Furniture and furnishings	\$204	66			
Lighting repairs	40				
Heating repairs		08			
Plumbing repairs	70 24	11			
Interior repairs Laundry work	39	89			
Janitor's supplies	124	45			
Other expenses	18	67	578	01	
Police Radio			310	01	
Receiving sets	\$480	00			
Maintenance	1,037	40	1,517	40	
General expenses			1,517	40	
Medical attendance of pris-					
oners	\$17	00			
Medical attendance to patrol- men	20	10			
Telephone	1,206	38			
Meals for prisoners	114	20			
Stationery, printing and supplies	880	23			
Ammunition	166				
Plates and badges	8	80			
Carfares	30	68			
Carried Forward	\$2,443	39	\$323,926	32	\$204,094 71

Brought Forward Photographs National Police Academy, expenses Finger print set Other expenses Transferred from Exterior repairs of town buildings Garage Contingencies	Expense \$2,443 00 146 93 420 00 55 81 101 01	Outlay	\$323,926 32 3,167 14 \$327,093 46 270 71 16,418 84 60 00	\$204,094 71 343,843 ³ 01
Salaries 14	4PF — Fire D	epartment		
Commissioner Chief Assistant chiefs Captains Lieutenants Privates Mechanic Operators and clerk Call men	\$500 00 4,247 03 6,379 16 25,127 67 35,947 06 236,448 83 2,590 46 8,655 89 200 00		*****	
Pensions	\$14,814 61		\$320,096 10	
Maintenance of equipmer Equipment for men Supplies for apparatus Repairs of apparatus New hose New car	\$398 03 6,450 56 2,999 18 2,495 01 1,550 00		14,814 61 13,892 78	
Fuel and light Fuel Electricity Gas	\$4,835 97 2,266 91 298 10		·	
Maintenance of stations Lighting repairs Furniture and furnishings Interior repairs Carpentry work Laundry work Heating repairs Supplies for stations New boiler	\$407 75 495 12 1,499 44 200 06 1,413 18 643 67 1,593 65 825 00		7,400 98	
General expenses Telephone Expressing Stationery and printing All other	\$871 14 43 18 499 18 19 18		7,077 81 1,432 68	
<i>a</i>		· -		BEAR CON NO
Carried Forward			\$364,714 96	\$547,937 72

	Expense	e C	Outlay				
Brought Forward				\$364,714	96	\$547,937	72
Transferred from				4 000	2.2		
Exterior repairs of buildings			_	1,289	32	366,004	28
Fadama	Conne	for Fine	Inotan	ation		000,001	20
George-Deen Fund	Grant	ior Fire	instru	ction			
Travelling expenses			\$70 80				
						70	80
15PG	— Inspe	ection o	f Buildi	ngs			
Salaries				-8-			
Building commissioner	\$4,200						
Building inspector	2,377						
Asst. building inspector Plumbing inspector	2,550 3,099	31					
Supt. of gas inspection	300						
Gas inspector	2,600						
Clerk	1.147	67					
Extra clerk	54	00					
Extra clerk	70	00					
				\$16,398	64		
General expenses	6104	22					
Telephone	\$124 400						
Equipment	130						
Stationery, printing and	100	40					
postage	293	29					
Incidental expenses	10	25					
-				958	27		
			_	\$17,356	01		
Transferred from				\$17,550	91		
Garage				2,142	72	,	
			-			19,499	_63
16PS — Se	aling of	Weight	s and M	easures			
Salaries		**********	0 64246 212				
Sealer	\$1,120						
First deputy sealer	1,043						
Second deputy sealer	400						
Clerk	834 300						
Extra assistance	300			\$3,698	00		
General expenses				\$5,070	00		
	171	71					
New equipment	171 222	88					
Incidental expenses		25					
C 1:				394	84		
Coal inspection	#204	06					
Chemical analysis	Φ324 Λ	90 84					
	. т			329	80		
			_				
6 0 6 1 1 1				\$4,422	64		
Transferred from				160	26		
Garage				162	30	4,585	00
					-		
Carried Forward						\$938,097	43

\$15,913 34 \$948,605 88

Expense Outlay \$938.097 43 Brought Forward 17PFS — Forestry — Insect Pest Extermination Cost of administration Salary of supt. (six months). \$500 00 Salary of clerk 756 42 Office supplies..... 94 15 50 00 Telephone Incidental expenses 37 00 \$1,437 57 Spraying 764 55 222 99 Equipment and supplies ... 4,320 61 Creosoting Labor \$3,129 26 3,129 26 General expenses Wages paid to men during \$194 00 760 97 Tools and care 95 35 570 69 Auto and care..... 1,621 01 10.508 45 18PFP — Forestry — Planting and Preserving Trees Cost of administration \$500 00 Salary of supt. (six months). 795 75 Salary of clerk 44 93 74 15 age \$1,414 83 Care and preservation Pruning and removing \$10,203 62 Wages paid to men during sickness 243 80 2,429 62 167 93 Holidays and vacations Tools and care Auto and care..... 728 14 371 15 Equipment and supplies ... 14.144 36 Planting New trees \$590 06 Watering 91 00 \$681 06 Reforesting, Water Works land Cow Bay \$1,473 19 amount transferred to Water Dept. 1,800 00 326 81 354 25

Carried Forward

	Expense	Outlay		
Brought Forward			\$15,913 3	4 \$948,605 88
Transferred from Workmen's Compensation .		endered	315 1	7 16,228 51
General expenses	PW — Wires	and Lights		
Salaries Superintendent Assistant Superintendent First assistant Second assistant	\$3,500 00 2,920 00 2,848 04 2,648 34			
Telephone			\$11,916 3	8
All other expenses	12 90		226 7	6
Maintenance of systems Care of motor generator for fire alarm and police tele-				
phone Underground conduit Miscellaneous supplies Converting charging panel New fire boxes Lead cable Circular loom cable	\$121 26 257 59 1,477 21 345 00 750 00 159 00 833 43			
New automobiles	1,396 84		5,340 3	3
		_	\$17,483 4	_
Transferred from				
Garage		_	1,263 2	18,746 68
SPECIAL APPROPRIATIO	NS, PROTEC	TION OF PE	RSONS AN	ND PROPERTY
Pump and hose motor car	New Fire	Apparatus		
with booster tank		\$14,995 58		14,995 58
New Fire Star	tion 6 and D	rill Tower	PWA, 193	38
Professional services		\$3,919 85 225 00 33 00 39 95		
Equipment	_	39 93		4,217 80
Equipment and	Sewer for Ne	w Fire Stati	on 6, PWA	, 1938
PipeFreight		\$916 39 149 21 32 43		
Travelling expenses Carried Forward		\$1,098 03		\$1,002,794 45

\$14,836 46 \$1,003,992 12

Expense		Outlay			
		\$1,098 03		\$1,002,794	45
		48 50			
		51 14		4 407	/ P
				1,197	67
JTH AN	ID S	ANITATIO	N		
I — Hea	lth l	Department	:		
\$2 725	00				
2,500	00				
ØE 275	00				
			\$10,701 00		
645	22				
	_				
\$121	18				
\$600	00				
270	00				
\$870	00				
\$984	02				
\$368	10				
			2,343 30		
23	78				
42	21		1 702 16		
			1,792 10		
S					
\$2,000	00				
8,006	01				
	\$2,725	\$2,725 00 50 00 2,500 00 2,500 00 \$5,275 00 5,426 00 \$45 23 75 95 \$121 18 \$600 00 270 00 \$870 00 \$491 50 93 00 399 52 \$984 02 \$368 10 \$600 00 626 00 300 17 200 00 23 78 42 21	\$1,098 03 48 50 51 14 CTH AND SANITATION I — Health Department \$2,725 00 50 00 2,500 00 \$5,275 00 5,426 00 \$45 23 75 95 \$121 18 \$600 00 \$870 00 \$491 50 93 00 399 52 \$984 02 \$368 10 \$600 00 626 00 300 17 200 00 23 78 42 21 \$ \$2,000 00 8,006 01 1,827 33 940 00	\$1,098 03 48 50 51 14 CTH AND SANITATION I — Health Department \$2,725 00 50 00 2,500 00 \$5,275 00 5,426 00 \$10,701 00 \$45 23 75 95 \$121 18 \$600 00 \$870 00 \$491 50 93 00 399 52 \$984 02 \$368 10 2,343 30 \$600 00 626 00 300 17 200 00 23 78 42 21 1,792 16 \$2,000 00 8,006 01 1,827 33 940 00	\$1,098 03 48 50 51 14 1,197 TTH AND SANITATION I— Health Department \$2,725 00 50 00 2,500 00 \$5,275 00 5,426 00 \$10,701 00 \$45 23 75 95 \$121 18 \$600 00 270 00 \$870 00 \$491 50 93 00 399 52 \$984 02 \$368 10 2,343 30 \$600 00 626 00 300 17 200 00 23 78 42 21 1,792 16

\$13,587 69

Carried Forward

	Expense	e.	Outlay		
Brought Forward	\$13,587		Caracy	\$14.836	46 \$1,003,992 12
Helper	1,610			. ,	- , ,
Driver	799				
Oculist		00			
Barber	118				
Medical attendance Dentist	8,769 430				
Dental hygienist	40				
Occupational therapy	342				
X-rays	518				
Supervision of plant	100	00			
_	\$26,336	86			
_					
_ Supplies and maintenance					
Telephone	\$222				
Expressage	71 768				
Maintenance and equipment	295				
Alterations	1,695				
Heating and plumbing re-	,				
pairs	918				
Interior repairs	358				
Janitors' supplies	133 8,848				
Microscope	155				
Lighting, gas and electric	952				
Medical supplies	637 724	38			
Miscellaneous supplies					
Incidental expenses Labor and fuel for heating .	7,341	82			
Automobile	322				
_	\$22.470	60			
	\$23,478				
Transferred from					
Exterior repairs of buildings.	\$2,047	71			
Garage	81				
Contingencies	318	43			
	\$2,448	11			
-				52,263	65
Maintenance of patients					
in outside hospitals	d) 4 7 4 0	25			
Contagious hospitals	\$1,743 530	25			
Tuberculosis hospitals	330			2,273	25
m 1 1 1 m				2,210	
Tuberculosis Dispensary	Ø<00	00			
Salaries of physicians Salary of nurse	\$609 2,175				
Telephone	75				
X-ray examinations	519	00			
School examinations	231				
Laundry	18				
Office supplies	88	13			
Carried Forward	\$3,717	46		\$69,373	36 \$1,003,992 12

	Expens	e e	Outlay	
Brought Forward	\$3,717		\$69,373 36 \$1,003,992 1	2
Dispensary supplies	87		\$00,000 00 \$1,000,00 <u>2</u> 1	_
Incidental expenses	10			
TD (1.6	\$3,815	48		
Transferred from Garage	613	05		
			4,428 53	
Clinics Dental clinic			·	
Salaries of dentists	\$3,380			
Salary of attendant	782 16			
Painting and repairs Cleaning	136			
Laundry	167	75		
Dental supplies	334	54	4 047 60	
Rabies Control			4,817 69	
Dog Clinic	\$99	25		
Vaccine and administration.	121	79	224 04	
Bacteriological laboratory			221 04	
Salary of Director	\$400	00		
Salary of bacteriologist	3,350			
Cleaning	425			
Telephone	140 77			
Laundry	26	93		
Stationery and printing	75	14		
Laboratory supplies Incidental expenses	256	50 77		
— —				
TD 6 16	\$4,779	27		
Transferred from	12	00		
Workmen's Compensation .	13		4,792 27	
Rat Extermination	*			
Labor Metarials and supplies	\$130 855			
Materials and supplies			985 55	
Tenement house inspection				
Salary of inspector	\$2,900			
Salary of clerk Extra assistance	1,565 54	00		
Stationery and supplies	54 52	48		
Furniture and equipment	115	43		
Use of automobile	500		5,186 91	
Inspection of milk, animals	5,		0,100 71	
and provisions	@0.400	00		
Salary of inspector	\$2,480 913			
Salary of clerk	469			
Extra clerk	45	00		
Salary of chemist	600 800			
Inspector of animals Labor	621			
Telephone	132			
Carried Forward	\$6,061	68	\$89,805 35 \$1,003,992 12	2

	Expens	e	Outlay			
Brought Forward	\$6,061	68		\$89,805 35	\$1,003,992	12
Dairy inspection	730	18				
Stationery and printing	109	86				
Equipment	67	20				
Collecting samples	80 123	67				
Laboratory supplies	123	45				
Incidental expenses	14	31				
	\$7,187	35				
Transferred from						
Garage	1,677	64		0.064.00		
Public sanitary maintenance	201			8,864 99	,	
Wages of attendants		00				
Extra help	317					
Lighting	229	17				
Repairs	134					
Fuel	133 187	50				
Supplies	187	62				
All other expenses	5	50				
-	\$7,097	49				
Transferred from	\$1,021	*				
Garage	628	67				
A1				7,726 16		
Abatement of fly and mosquito nuisance						
Director	\$200	00				
Laboratory assistant	1,447					
Labor	5,042					
Holiday	800	60				
Extra clerks	449	99				
Printing and postage	127	79				
Ditching	797					
Oil	200					
Supplies and equipment	297					
Express	63 47	00				
Men's equipment Incidental expenses	30					
Rent of storeroom	420					
TD 6 1.6	\$9,924	17				
Transferred from Garage	1,431	80				
——————————————————————————————————————	1,401			11,356 06		
Hospital Relief				,		
Care and treatment	\$13,377	03				
		as dancedo		13,377 03		50
					131,129	Jy
21SM — Mai	ntenan	ce of	Sewers and	Drains		
Cleaning Catch Basins and						
inspection	\$2,196					
Cleaning and repairing mains	1,973 2,488	51				
Use of trucks	2,488	50				
Repairing basins Equipment and care	516	77				
Equipment and care	310				7,583	41
Carried Forward					\$1,142,705	12

	Expense	Outlay		
Brought Forward		Ť		\$1,142,705 12
22SC	- Construc	ction of Se	wers	
Arlington Road Outlet		\$2,148 88		
Aston Road		2,024 80 92 74		
Beverly Road Denny Road		1,921 85		
Grove Street		54 12		
Hammond Street (Storage				
Building)		665 00		
Kent Street Yard		508 69		
Laurel Road Outlet Rangeley Road		23 50 1,595 90		
Thayer Street		51 08		
Equipment WPA		151 40	5	
			_	9,238 02
23SD — Con	struction of	Surface W	later Drains	
Allandale Road	or action of	\$400 00		
Aston Road		2,143 00	-	
Auburn Street		481 20		
Beverly Road		152 94		
Centre Street		246 60 1,759 22		
Chestnut Street Denny Road		909 34		
Goddard Avenue		9 26		
Grove Street		342 79)	
Hammond Street (Storage		1 460 55	_	
Building)		1,469 55 528 86		
Laurel Road Outlet		10 65		
Laurel Road		338 40		
Longwood Avenue		147 42		
Marshal Street		116 09 1,359 79		
Princeton Road		494 00		
Rangeley Road		1,568 21		
St. Paul Street		132 92		
Villa Lane		335 75		
Equipment		111 95) -	13,057 94
				,
	ollection of	Ashes and	Rubbish	
Ashes Inspector's salary	\$2,525 00			
Labor	24,779 45			
Dumps — Labor	3,014 57			
Use of trucks	10,815 45		Ø41 124 A7	
Papar			\$41,134 47	
Paper Labor	\$18,906 57			
Use of trucks	5,955 84			
_			24,862 41	
Incinerator				
Contractor	\$7,008 33			
Repairs to plant	860 03		7 969 26	
			7,868 36	
Carried Forward			\$73,865 24	\$1,165,001 08

Brought Forward Rental of dump New trucks Incidental expenses	\$800 00 5,500 00 15 95	Outlay	\$73,865 6,315		\$1,165,001	08
Transferred from Garage Exterior repairs of buildings.			\$80,181 739 336	19 22	81,257	01
Salary of Superintendent Clerk Labor Sick men Vacations and holidays Use of trucks Office supplies Equipment Incidental expenses	G — Remova \$1,000 00 260 83 26,829 85 299 83 4,223 90 12,423 50 59 83 335 19 38 25	of Garba	ge \$45,471	18		
Transferred from Workmen's Compensation			301	28	45,772	46

SPECIAL APPROPRIATIONS, HEALTH AND SANITATION X-Ray Equipment — Contagious Hospital

Apparatus	\$6.062 50	
Remodelling	1.132 18	
Plumbing and heating	305 32	
-		7,500 00

Construction of Sewers and Sanitary Drains

Arlington Road Outlet	\$4,206 32
Chestnut Street	77 79
Conant Road	83 48
Denny Road	11 59
Equipment WPA	5,000 00
Fairway Road	1,706 99
Grove Street	70 48
Hackensack Road	76 97
Hilltop Road	86 89
Leland Road	1,097 37
Payson Road	2,547 24
Risley Road	5,615 28
Sherrin Road	2,007 04
Valley Road	6 62
Woodcliff Road	2,266 78

24,860 84

\$1,324,391 39

Carried Forward

Expense Outlay

Brought Forward

\$1,324,391 39

CARE AND LIGHTING OF STREETS 26HM — Highways

	26HM -	— Highways			
Superintendence					
Salaries					
	\$4,000	00			
Superintendent					
First assistant	3,475				
Cost accountant	3,075				
Clerks	4,812	99			
Extra clerk	567	40			
Superintendent of equipment	3,875				
Eupermeendent of equipment			\$19,805	30	
Pansions	\$15 909	56	Ψ17,000	07	
Pensions	\$15,808	30	1 5 000	E C	
			15,808	50	
Comprel overanges					
General expenses	#220	0.5			
Telephone	\$338				
Stationery and printing	568				
Use of truck	1,763	50			
-		*******	2,670	30	
			•		
Maintenance					
Roadways					
Wages paid to men during					
sickness	\$3,249	26			
Holidays	22,420				
Vacations	8,912				
Tools and care	2,652	32			
Bituminous repairs, flush					
coat	4,975	44			
Bituminous patching	11,411				
	A1,111	00			
Bituminous macadam, resur-	10.027	20			
tacing	19,027				
Street openings repaired	2,499				
Trucking	1,493	00			
Lighting	168	65			
General maintenance	525	43			
Stone bounds	42	39			
Repairs, Cypress Street sand					
	52	50			
shed					
Fences	766				
Care of stock yards	2,238				
Stable watchmen	5,691				
Tool man	1,682	86			
WPA Projects	1,557	85			
Starlings dispersed	75				
	2,440				
New trucks	2,440	49			
Removing Transfer Station,	4 40 7	4.4			
Brookline Village	1,405	14			
Kent Street Yard, sand build-					
ing	3,729	45			
Accident Investigation	304	62			
Marathon Race	200				
Repairs to Elevated Shed at	200				
	118	72			
Lee Street	110	1.6			
Wiring sand shed Kent Street	4.00	=/			
Yard	190	50			
	***				_
Carried Forward	\$97,831	53	\$38,284	25 \$1,324,391 3	9

	Expense	Outlay			
Brought Forward	\$97,831 53		\$38,284	25 \$1,324,391	39
Resurfacing Kent Street Yard	822 51				
Hurricane	69, 384 05		4.60.030	00	
Signs			168,038	09	
Signs Street	\$3,037 60				
Traffic	2,761 90				
Traffic lines	1,817 86				
Installation of new traffic	2.005.07				
system	2,085 07		9,702	43	
Ledge			2,.0=		
Watchman and weigher	\$1,394 40		4 204	40	
Cleaning streets			1,394	40	
Cleaning streets Labor sectional care and cut-			•		
ting grass	\$41,745 29				
Tools and care	648 81				
Use of trucks	1,101 89				
New trucks	2,007 50		45,503	49	
Removing snow and ice			10,000	**	
Ploughing	******				
Roads	\$7,566 83				
Sidewalks	5,687 32 23,286 98				
Carting	21,458 56				
Picking ice	4,283 77				
Sand and sanding	6,566 74				
Equipment and care Use of trucks	21,803 78 2,005 00				
			92,658	98	
Garage	014 204 24				
Labor	\$11,324 31 400 00				
Telephone	201 15				
Office supplies	37 97				
Heating and lighting	4,239 01				
Interior repairs	1,516 31 3,401 87				
Gasoline	13,172 06				
Oil and grease	666 27				
Supplies	3,091 79				
Tools	711 61 12,925 58				
Registrations	192 00				
_					
	\$51,879 93				
Less credit transfers					
Use of motor service					
Treasurer \$4 06					
Town Clerk 95 33 Insect Pests 694 00					
Planting Trees 491 00					
Sewer maintenance 2,488 50					
Collection of ashes					
and rubbish 16,771 29					
Carried Forward \$20,544 18			\$355,581	64 \$1,324,391	39
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,	. , , ,	

Brought Forward \$20,544 18 \$355,581 64 \$1,324,391 39		Expense Out	lay .	
bage	Brought Forward \$20,544 18		\$355,581 64	\$1,324,391 39
Highways	Removal of gar-			
Sidewalks 3,430 50 Extension of Water Works 2 50 Relief Program Federal Government 1,796 50 Grading new Baker School grounds 13 75 \$51,879 93 Transferred from Garage 565 20 Exterior repairs of buildings 1,389 93 4,811 96 362,348 73	bage 12,423 50			
Extension of Water Works 2 50 Relief Program — Federal Government 1,796 50 Grading new Baker School grounds 13 75 ————————————————————————————————————	Highways 13,009 00			
Works				
Relief Program — Federal Government				
Federal Government	Relief Program —			
Grading new Baker School grounds				
Saker School grounds	ment 1,796 50			
State				
Transferred from Garage				
Transferred from Garage	grounds 13 /3	¢51 970 02		
Sarage		Φ31,079 93		
27HS — Sidewalks	Transferred from			
Salary of inspector \$2,183 73	Garage			
Salary of inspector \$2,183 73				
Salary of inspector	Workmen's Compensation		4,811 96	262 240 72
Salary of inspector. \$2,183 73 Equipment and tools 336 71 Plank walk, new and repairs Edgestones, setting and resetting \$1,570 82 Edgestones, setting and resetting \$1,998 88 Grading for asphalt 495 67 Gravel walks 4,876 04 Tree lawns 4,037 80 Asphalt, new and repair 5,199 81 Granolithic, new and repair 9,358 68 Allowance towards cost of granolithic 2,011 65 Use of car 402 50 Use of trucks 3,430 50 Paths, labor and materials 414 95 Repairing brick 496 13 New trucks 8,243 00 Bus shelters 527 00 Miscellaneous inspection 489 75 Other expenses 6 80 Transferred from Garage 739 26 55,019 68 28HL — Lighting Streets Gas service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49				302,348 13
Equipment and tools 336 71 Plank walk, new and repairs Edgestones, setting and resetting 8,198 88 Grading for asphalt 495 67 Gravel walks 4,876 04 Tree lawns 4,037 80 Asphalt, new and repair 5,199 81 Granolithic, new and repair 9,358 68 Allowance towards cost of granolithic 2,011 65 Use of car 402 50 Use of trucks 3,430 50 Paths, labor and materials 414 95 Repairing brick 496 13 New trucks 8,243 00 Bus shelters 527 00 Miscellaneous inspection 489 75 Other expenses 6 80 Transferred from Garage \$54,280 42 Transferred from Garage \$55,019 68 28HL — Lighting Streets Gas service \$33,105 52 Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35		27HS — Sidewal	ks	
Plank walk, new and repairs Edgestones, setting and resetting 8,198 88	Salary of inspector			
Edgestones, setting and resetting				
Setting		3,570 82		
Grading for asphalt		9 109 99		
Gravel walks				
Tree lawns				
Asphalt, new and repair				
Allowance towards cost of granolithic 2,011 65 Use of car 402 50 Use of trucks 3,430 50 Paths, labor and materials 414 95 Repairing brick 496 13 New trucks 527 00 Miscellaneous inspection 489 75 Other expenses 6 80 Transferred from Garage 739 26 28HL — Lighting Streets Gas service \$33,105 52 Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35	Asphalt, new and repair			
Gara Gara		9,358 68		
Use of car		2.011.65		
Use of trucks 3,430 50 Paths, labor and materials 414 95 Repairing brick 496 13 New trucks 8,243 00 Bus shelters 527 00 Miscellaneous inspection 489 75 Other expenses 6 80 Transferred from Garage 739 26 28HL — Lighting Streets Gas service \$33,105 52 Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35				
Paths, labor and materials				
Repairing brick				
New trucks				
Miscellaneous inspection Other expenses 489 75 6 80 Other expenses 6 80 Transferred from Garage 739 26 SSHL — Lighting Streets Gas service \$33,105 52 Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35				
Other expenses \$54,280 42 Transferred from Tay 26 SHL — Lighting Streets Gas service \$33,105 52 Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35				
Transferred from Garage				
Transferred from Garage	Other expenses	0 80	¢54.280.42	
Garage	Transferred from		Ψ34,200 42	
28HL — Lighting Streets \$33,105 52	Garage		739 26	
Gas service \$33,105 52 Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49				55,019 68
Gas service \$33,105 52 Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49	25	RHL - Lighting St	roote	
Electric service 61,059 71 Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49			.1000	
Lighting clocks 295 23 Traffic lights — lighting 3,970 39 Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35				
Lighting fire-alarm boxes 3,198 93 Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35				
Lamps 41 48 New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35	Traffic lights — lighting	3,970 39		
New posts 279 99 Globes and domes 173 63 Miscellaneous expenses 22 49 102,147 35				
Globes and domes				
Miscellaneous expenses 22 49 102,147 35				
	—			102,147 35
Carried Forward \$1,843,907 15	G : 1 P 1			
	Carried Forward			\$1,843,907 15

plies

Carried Forward

Postage

Expense Outlay Brought Forward \$1,843,907 15 Special Appropriations, Care and Lighting of Streets Construction Special Streets and Roads, 1938 \$33,502 26 Contract 700 00 Land damages 290 49 Recording 215 00 Signs 50 65 Advertising 66 25 Other expenses 34,824 65 Construction of Rangeley and Princeton Road \$5,542 70 Contract 40 35 Recording 2 50 Advertising 5,585 55 Construction of Beverly Road Land damages \$100 00 100 00 Beverly, Laurel, Cosmos and Hallwood Roads \$273 00 Land damages 28 40 Other expenses 301 40 Traffic Signals Brookline Village, PWA, 1938 Advertising \$52 25 46 78 Other expenses 99 03 CHARITIES 29WP — Public Welfare Administration Salaries \$2,999 06 5,902 45 1,799 75 BookkeeperStenographer 1,450 51 1,082 66 Supervisor, Old Age Assist-2.075 07 Stenographer, Old Age Assistance 1,082 66 WPA Co-ordinator 577 50 \$16,969 66 General expenses Furniture and equipment ... \$124 73 Stationery, printing and sup-

547 42

200 00

\$1,884,817.78

\$872 15

	Expense	Outlay		
Brought Forward	\$872 1			\$1,884,817 78
Telephone	479 2			,,
Use social service index	40 0	00		
Water cooler	102 0			
Use of cars	999 4			
Trucking	1,762 2 21 4	24 19		
	21 1	_		
	\$4,276 5	4	****	•
			\$21,246 20	0
	Infi	rmary		
Salaries and wages				
Superintendent	\$500 0			
Servants	1,822 3 799 6			
		-		
	\$3,122 0)5		
Maintenance and supplies		named.		
Medical attendance	\$54 5	50		
X-rays	23 0			
Hospitalization	332 0			
TelephoneLighting	60 5 147 1			
Furniture and furnishings	231 3			
Interior repairs	125 5			
Groceries and provisions	3,019 9			
Cooking fuel	106 4	10		
Water Department	2,131 5	50		
Drygoods and clothing	190 4			
Miscellaneous supplies	455 6			
Medical supplies	153 0 322 5			
Automobile	6 9			
·		-		
	\$7,360 5	56		
Farm				
Supplies	\$35 8			
Other expenses	15 0)0 —		
	\$50 8	35		
Transferred from		_		
Garage	\$432	44		
Exterior repairs of buildings.	328			
	\$761 2			
	φ/O1 2	<u> </u>	11,294 6	58
	р	elief		
Outside Relief by Town	K	ener		
Food and medical attendance \$				
Care of sick	8,907 0			
Care of children	2,076 2		251,188 6	0
		_	201,100 0	
Carried Forward			\$283,729 5	7 \$1,884,817 78

	F	Outlan	
Brought Forward	Expense	Outlay \$283,729	57 \$1,884,817 78
Outside Relief by Other		. ,	. , ,
Cities and Towns			
Food and medical attendance	\$3,511 12	2 511	12
_		3,511	12
Aic	d to Depende	nt Children	
Aid to Dependent Childre	en by Town		
Supplies	\$75 85		
Aid	32,838 14	32,934	59 .
		02,701	
D. M.	Old Age Ass	sistance	
Aid	\$97 584 49		
By Other Cities and Tow	ns		
Aid	912 48	00.406	0.16
		98,496	97
	Buria	ls	
Burial	\$20 00	20	00
-		20	00 418,692 25
			410,092 23
Fee	deral Grants		
Old Age Assistance		\$70,547	03
Old Age Administration Aid to Dependent Children .		2,211 5,606	03
rid to Dependent Children .			
20	WC D-11-6	- f. O - 1.41	
Salary of investigator	WS — Relief	of Soldiers	
Daiary of investigator			
Use of car	156 36		
Printing	156 36 12 50		
Use of car Printing Disabled soldiers and sailors	156 36 12 50		15 330 37
Printing	156 36 12 50		15,339 37
	156 36 12 50 14,120 51	SUPPORT OF THE	
SPECIAL APPROF ANI	156 36 12 50 14,120 51 PRIATIONS, PRIATIONS,		
SPECIAL APPROF	156 36 12 50 14,120 51 PRIATIONS, PRIATIONS,		POOR
SPECIAL APPROF ANI Federal Relief Program, 1938	156 36 12 50 14,120 51 PRIATIONS, PRIATIONS,		
SPECIAL APPROF ANI	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OF \$11,688 55		POOR 11,688 55
SPECIAL APPROF ANI Federal Relief Program, 1938 — Co-operation with Federal Relief Projects	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OF \$11,688 55		POOR
SPECIAL APPROF AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects Relief Program — Federal	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OF \$11,688 55 \$10,359 40		POOR 11,688 55
SPECIAL APPROF ANI Federal Relief Program, 1938 — Co-operation with Federal Relief Projects	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OF \$11,688 55 \$10,359 40		POOR 11,688 55
SPECIAL APPROF AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects Relief Program — Federal Government, 1937	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OI \$11,688 55 \$10,359 40 \$5,563 66	SOLDIERS	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROFANT AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OI \$11,688 55 \$10,359 40 \$5,563 66 LS — DEPAR	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROFANI AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects Relief Program — Federal Government, 1937 PUBLIC SCHOOL	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OI \$11,688 55 \$10,359 40 \$5,563 66	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROFANT AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OI \$11,688 55 \$10,359 40 \$5,563 66 LS — DEPAR	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROFANT Federal Relief Program, 1938 Co-operation with Federal Relief Projects	156 36 12 50 14,120 51 PRIATIONS, PRIATIONS	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROFANT Federal Relief Program, 1938 Co-operation with Federal Relief Projects	156 36 12 50 14,120 51 PRIATIONS, D RELIEF OI \$11,688 55 \$10,359 40 \$5,563 66 LS — DEPAR' EG — General \$7,000 00 \$2,462 50	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROF AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects Relief Program — Federal Government, 1937 PUBLIC SCHOOL 31 Salaries and wages Superintendent Secretary Stenographers Attendance officer	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OF \$11,688 55 \$10,359 40 \$5,563 66 CS — DEPAR' EG — General \$7,000 00 \$2,462 50 2,319 99 963 33	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROF AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects Relief Program — Federal Government, 1937 PUBLIC SCHOOL 31 Salaries and wages Superintendent Secretary Stenographers	156 36 12 50 14,120 51 PRIATIONS, D RELIEF OF \$11,688 55 \$10,359 40 \$5,563 66 LS — DEPAR' EG — Geners \$7,000 00 \$2,462 50 2,319 99	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66
SPECIAL APPROF AND Federal Relief Program, 1938 Co-operation with Federal Relief Projects Relief Program — Federal Government, 1937 PUBLIC SCHOOL 31 Salaries and wages Superintendent Secretary Stenographers Attendance officer	156 36 12 50 14,120 51 PRIATIONS, PRELIEF OF \$11,688 55 \$10,359 40 \$5,563 66 CS — DEPAR' EG — General \$7,000 00 \$2,462 50 2,319 99 963 33	SOLDIERS FMENT OF EDUCA	POOR 11,688 55 10,359 40 5,563 66

Brought Forward Extra clerk	\$7,545 180 \$7,726	94 48	Outlay			\$2,424,825 63
Stationery, supplies, printing and postage	\$1,139 12 1,518 134 19 35	45 01 51 40 50 62		\$14,726	42	
				2,895	95	
			_	\$17,622	37	
Transferred from Garage Workmen's Compensation			-	1,002 1,189		19,814 79
32EI	— Instru	iction	al Service			
Salaries Directors Principals Principals' secretaries Teachers	\$25,277 30,575 9,478 663,293	50 00 65				
-		_		\$728,624	85	
Miscellaneous expenses Director's office expenses Principals' office supplies Directors' traveling expenses Principals' traveling expenses Teachers' traveling expenses	\$283 3,580 325 175 334	49 59 86				
	\$4,700 4	46				
Supplies Kindergarten supplies Paper and blank books Textbooks Departmental supplies Miscellaneous supplies Physical Education Activities	\$638 9 1,975 8 10,654 5 8,868 5 2,096 4 2,487 9	84 59 58 40				
_	\$26,722 3	38		31,422	Q Δ	
			_			760,047 69
33EO -	– Operati	on of	School Pl	ant		
Salaries and wages Salary, chief janitor Wages, janitors and help	\$466 6 53,405 9			53,872	65	
Fuel and light	\$13,841 4	14				
Light and power	13,764 9			27,606	40	
Carried Forward			_	\$81,479	05	\$3,204,688 11

	Expense	Outlay				
Brought Forward			\$81,479	05 \$	\$3,204,688	11
Supplies Janitors' supplies New automobile	\$3,370 64					
Use of car	659 44 220 56					
		-	4,250	64		
Transferred from			\$85,729	69		
Heating and Lighting Plant.		_	14,654	44	100,384	1.3
					200,002	-
34EM – Repairs and replacement	– Maintenand	e of School	Plant			
Buildings	\$16,753 05					
Instructional equipment			\$21,977	99		
Furniture and furnishings Other equipment	\$5,498 40 980 34					
		_	6,478	74		
Transferred from			\$28,456	73		
Exterior repairs of buildings. Park maintenance			11,507 5,151			
Tark manitenance		-		_	45,116	33
35EA — Auxi	liary Agencies	and Other	Activitie	S		
Health Service						
Medical inspection Medical examination	1,142 72					
Nurses	8,536 00		\$13,978	72		
Medical supplies Traveling expenses of nurses	\$391 24					
and doctor	327 51					
Transportation of pupils	\$4.030.00		718	75		
Tuition payments to other municipalities						
municipanties			4,099	39	40 706	0.6
					18,796	80
	38 EF—Fixed	Charges				
Pensions	\$4,131 88				4,131	88
					-,	
	37EC—Capita	\$5,032 20				
Extension of plant		2.138 60				
Furniture and furnishings Other equipment		1,292 99 788 88				
				_	9,252	
Carried Forward				\$.	3,382,369	98

Brought Forward	Expense	Outlay		¢2 202 260	0.6
Drought Porward				\$3,382,369	90
38EV—St	ate Aided V	ocational	Classes		
Salaries and wages	\$4,695 00				
Less: Federal Aid	233 69		# 1.461.21		
Other Expenses			\$4,461 31		
Supplies and equipment	\$2,526 35				
Tuition charges	1,617 06				
_			4,143 41	8,604	72
				0,004	12
SPECIAL APPRO	PRIATIONS	s, school	DEPARTMI	ENT	
Alteration and Equipm	ent-New S	School Offic	ces in Cabot	Building	
Clerical services		\$10 50			
Preparing plans		114 00		124	50
	_			124	30
Equipment and	Furnishin	gs —High S	School Wings	s	
Furniture		\$13,478 52			
Furnishings		5,144 41			
Equipment		6,216 48 775 18			
Advertising		48 15			
				25,662	74
T T	D	Ni Dala	Cala a a 1		
Additional l	rurnisnings		er School		
Furnishings		\$1,296 83 310 17			
Turniture	_			1,607	00
Sprinklar Systa	ma Davati	on and De	issall Sabash	,	
Sprinkler Syste Advertising	ms—Devoti	on and Dr. \$65 15	scon School	S	
Advertising	_	\$05 15		65	15
C	Olaska IDalikala	C. Dalaan (N-11		
	Unit—Edith	\$68.619 60	school		
Building contract Architect's services		6,467 24			
Salary, clerk of works		1,050 00			
Digging test pits		151 59			
Advertising		175 30		76 162	72
	_			76,463	13
High Scho	ool—Centra		n Wings		
Building contract		\$224,378 94			
Architect's services		5,084 25 2,080 00			
Salary, clerk of works Incidental expenses		10 65			
included composition (1777)	-			231,553	84
High School-	-Central an	d South W	inds. Extra		
Building contract	Central an	\$51.061 52	mgo, Datia		
Architect's services		1,966 50			
Extra steamfitting		1,926 17			
Plank walk		430 94			
Other expenses	_	359 76		55,744	89
Carried Forward				\$3,782,196	55

	E	O+1		
Carried Forward	Expense	Outlay		Ø2 702 106 EE
	Linda Nam	Limania	Cabaal	\$3,782,196 55
	shings New			
Furnishings		\$85	90	85 90
				03 90
First Unit, Edith C. Baker School				
Roofing	Í	\$1,176		
Laying drains		595		
Architect's services		328		
Other expenses		174	78	0.074.70
				2,274 70
Furnishings, Edith C. Baker School				
Furnishings	ge,	\$180		
a di ilia		————		180 99
Grading New Baker School Grounds				
Tennis courts		\$5,503		
Chain link fence		1,270		
Grading		417		
Materials		497	03	7 607 04
				7,687 24
	LIBRA	RIES		
3	39LP—Publ	ic Librar	٠v	
Salaries	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. 3	
Librarian	\$4,000 00			
Assistant Librarian	2,175 00			
Children's Librarian	1,800 00			
Reference Librarian	1,800 00			
Branch Librarians	3,325 00 2,075 00			
Cataloguer	1,975 00			
Assistants	22,932 80			
Janitors	6,840 99			
Runners and attendants	3,029 79			
			\$49,953	58
General expenses				
Telephone	\$389 39			
Expressage	591 82			
Printing and stationery	1,874 80			
Furniture and equipment	462 61			
Branch equipment and re-	450 08			
pairs Laundry	58 55			
Incidental expenses	20 10			
			3,847	35
Books, periodicals, etc.				
Books and maps	\$10,145 67			
Periodicals	1,287 49			
			11,433	16
Binding				
Books and periodicals	\$2,251 36			
1			2,251	36
				AF 00 800
Carried Forward			\$67,485	45 \$3,792,425 38

	Expense	Outlay			
Brought Forward			\$67,485	45 \$	3,792,425 38
Heating and lighting Fuel	\$1,808 17				
Gas	9 20				
Electricity	1,626 56		3,443	93	
Repairs and alterations Interior repairs	\$467 17				
	*		467	17	
Branch station Washington Square					
Care of books	\$387 46		387	46	
Transferred from			\$71,784		
Exterior repairs of buildings.			871	51	72,655 52
					12,000 02
	40LL — La	w Library			
Books	\$300 00				300 00
	DECDE	ATTION			000 00
	RECRE	ATION			
41RPM — Main	tenance of	Parks and P	ublic Gro	unds	3
Salaries Superintendent	\$4,496 80				
Secretary	204 00		\$4,700	80	
Pensions	\$2,347 50		. ,		
General expenses			2,347	50	
Telephone service	\$96 00 164 12				
Care sick men	7,609 65				
Care of tractor and roller	1,949 31				
Service Building, maintenance	799 93				
Printing and office supplies.	49 45				
Removing snow Fuel oil, Service Building	3,995 37 432 90 791 65				
Trees, shrubs and seeds	791 65				
Tools and supplies	1,125 32				
Loam	1,749 77				
Lawn mower	300 00				
Incidental expenses	63 73		19,127	20	
Moth suppression			17,12		
Labor and materials	\$730 78		730	78	
Pruning			700	.0	
Labor	\$2,075 87		2,075	87	
School grounds Labor and materials	\$5,151 70		2,010		
Carried Forward			\$28,982	15 \$.	3,865,380 90

	Expense	Outlay
Brought Forward		\$28,982 15 \$3,865,380 90
Parks		
Labor and materials	\$12,851 43	
Public squares Labor and materials	1,766 16	
Public grounds Labor and materials	2,572 08	
****		17,189 67
Winter sports Labor and material	\$1,091 46	
Pl		1,091 46
Playgrounds Amory	\$2,150 43	
Beacon	2,871 78	
Brookline Avenue	648 70	
Brookline Field	2,615 28	
Brook Street	76 01	
Clark	610 69	
Coolidge	379 89	
Corey Hill	122 13	
Cowan	197 37 1,204 27	
Cypress	94 46	
Emerson Garden	1,085 68	
Griggs	372 50	
Kent	25 00	
Longwood	1,962 41	
Lowell	900 53	
Pierce	156 66	
Putterham	702 81	16 176 60
Playeround apparatus		16,176 60
Playground apparatus Baseball goods	\$272 40	
Sand	75 00	
Erection and maintenance .	159 77	
Painting and repairs	204 86	
Light apparatus	86 64	
Equipment	392 11	
Charged to Supervised Play.	\$1,190 78	
Golf Course		
Labor	\$19,837 09	
Maintenance		
Seed	\$230 13	
Loam	123 20	
Fertilizer	356 40	
Nu-green	85 00	
Mower	100 00	
Fuel	752 34 400 14	
Gasoline, oil and grease Gas, electricity power	499 14 311 62	
Tools	46 37	
Janitor's supplies	52 39	
Miscellaneous supplies	391 10	
Laundry	205 26	
Printing and supplies	144 09	
Carried Forward	\$3,297 04	\$63,439 88 \$3,865,380 90

\$3,972,023 20

Brought Forward Telephone Painting Roofing Tags Hurricane Transferred from Garage Workmen's Compensation .	Expense \$3,297 04 129 56 337 70 71 60 309 40 \$4,145 30	Outlay		\$63,439 23,982 8,730 \$96,152 2,301 841	39 03 30 91	865,380	
						99,295	40
42RPC — Const	ruction of P	arks an	d Pub	lic Gro	unds		
School Grounds and Miscellaneous Devotion School walk		\$1,000 1.169	00				
Branch Library				\$2,184	08		
Fence		\$1,540	00	1 540	00		
Playgrounds Heath fence Heath walk Boylston Street fence		\$697 178 34		1,540	00		
Parks				910	75		
Benches		\$480	00				
Golf Course Metal culverts		\$2,067	07	480			
				2,067		7,181	90
Special Appropriation, R	lecreation —			Playg	round	Fence	
Chain link fence		\$165	00			165	00
						100	
43RGB	— Gymnasi	ium and	d Bath	18			
Salaries and Wages	\$3,500 00						
Assistant superintendents	3,140 63						
Clerk	950 08 45 00						
Gymnasium instructors	3.030 73						
Pianist	784 33 100 00						
Swimming instructors	3,353 27						
Life-guards	1,669 34 1,174 67						

Carried Forward \$17,748 05

	Expense	Outlay				
Brought Forward	\$17,748 05				\$3,972,023	20
Extra attendants	422 00					
Matrons	2,504 01					
Laundress	963 42 3,061 36					
Janitors Sickness Sickness	200 00					
			\$24,898	84		
General expenses						
Telephone	\$108 78					
Printing	74 25 99 92					
Competitive sports Stationery, postage and office	99 94					
supplies	84 99					
			367	94		
Supplies	# 04.7 20					
Miscellaneous supplies	\$217 30 79 63					
Merchandise for sale Express	12 86					
Janitor's supplies	299 96					
Laundry supplies	248 93					
Sporting goods	149 81 145 50					
Bathing suits	349 90					
Soap	271 40					
Wood for Heath School Baths	20 00		4 505	20		
7.5			1,795	29		
Maintenance Lighting	\$21 90					
Gym apparatus	176 94					
Showers	1,150 00					
Steel lockers	475 50					
Dressing-room cubicles Overhauling and re-sanding	792 50					
filters and new vacuum	430 00					
Repairs to gymnasium and						
bath apparatus	74 82					
Interior repairs	999 00 33 00					
Incidentals	59 45					
			4,213	11		
Heath School Gymnasiun	n j					
Salaries	\$656 25		656	25		
-		_	656	23		
			\$31,931	43		
Transferred from						
Exterior repairs of town			745	00		
buildings			659			
Heating and lighting plant			21,981			
		_			55,318	03
44	RSP — Super	rvised Play				
Playgrounds	T. P.C.					
Salaries	\$3,496 00					
-			\$3,496	00		
Carried Forward		_	\$3 406	00	\$4,027,341	23
- Carrica 2 or ward			Ψυ,που	-00	A 1,021,011	20

	Expense	Outlay	
Brought Forward			\$4,027,341 23
Competitive sports	\$97 26		
Exhibition	125 00		
Twilight League	656 85 24 35		
Stationery and office supplies Miscellaneous supplies	193 54		
Equipment	49 95		
Incidental expenses	21 13		
Old Timers' Night	299 74	1 467 89	
Pagestian contact		1,467 82	2
Recreation centers Instructors	\$3,957 00		
Pianist	126 00		
Janitors	1,481 59		
Sickness	45 00	5 600 50	,
Electric comvice	\$68 51	5,609 59	,
Electric service	445 68		
Maintenance of showers	344 97		
Miscellaneous supplies	152 12		
Equipment and care	44 64		
Incidental expenses	71 67	1,127 59)
		1,127 0.	-
		\$11,701 00)
Transferred from		1 100 79	
Park maintenance Exterior repairs of buildings.		1,190 78 430 51	
zacción repaire or sandings.			13,322 29
45RJ — Ce	lebration of	the Fourth of July	
Band concert	\$125 00		
Printing	10 50		
Children's entertainment	100 00		
Ice cream	84 00 133 16		
Other expenses			
—			499 41
	UNCLASS	IFIED	
46RM	— Memoria	1 Observances	
Auto hire	\$19 00		
Lunches	25 00		
Other expenses	10 25	\$54 25	
Memorial Day		φ54 23	
Wreaths and flowers	\$72 00		
Bands	375 00		
Catering	322 50 91 50		
Auto hire	45 00		
Other expenses	33 00		
		939 00	
			993 25
Carried Forward			\$4,042,156 18
			. ,

	Expen	se	Outlay		
Brought Forward				\$4,042,156	18
471	S — Re	tires	ment System		
Salaries — Pension Board,		, cii ci	ment System		
Actuary and Clerk	\$2,296	67			
Stationery and supplies		00			
All other expenses		00			
Pension Accumulation Fund	36,900	00		20.206	- 19
-				39,396	67
40.033	Dt	D	44 XX/4-		
			ports and Warrants		
Annual report, retirement	\$1,499	13			
system	85	00			
Warrants and reports	338	56			
Tax list	1,512 1,773	42			
Street list	1,773	20			
Advisory committee reports.	161	93		5,370	86
				0,010	00
4	19GC —	Con	tingencies		
Salary Civil Service Regis-	.,	COLL	tingone to		
trar	\$200	00			
Expenses, Civil Service Reg-					
istrar		70			
Care of Town Clock Time Service	100	00			
Repairs Town Clock	107				
Rent of G. A. R. quarters	144				
Salary, Director WPA	200				
Boiler insurance		56			
Floral pieces	25	00		909	22
Annotated Laws of Mass.				909	04
(charged to Legal Expenses)	\$94	00			
X-ray Service to Hospital					
(charged to Health—Con-	210	4.2			
tagious Hospital) Appraisal (charged to Select-	318	45			
men)	25	00			
Financial table (charged to					
Selectmen	13	50			
Medical examinations (charged to Police)	60	00			
Land Court Records (charged	00	00			
to Town Clerk)	23	50			
5	0GR	Rese	erve Fund		
Transferred to	(h a m o	00			
Assessors	\$150 4,323				
Health	4,323				
Water Maintenance	12,000				
_					
	\$21,373	00			
Carried Forward				\$4,087,833	53

Brought Forward	Expense	Outlay		\$4,08	7,833 53	•
51GQ — Headquarters A	merican Le	oion and	Veterans of	Foreign	Wars	
American Legion Janitor Lighting Fuel Foreign Wars Janitor	\$1,042 85 68 79 199 61 \$400 00	gion and	\$1,311		11413	
Lighting	66 32 215 00 269 74		051	06		
			951			
Transferred from Exterior repairs of town			\$2,262	31		
buildings			665		2,928 22	
52T —	- Travel Ou	tside the	State			
Accountant	\$175 00					
Assessors	170 00					
Fire Health	180 00 125 00					
School	292 87					
_					942 87	
53W -	— State an	d Militar	y Aid			
State Aid expended on monthly payroll to be re- imbursed by Com. of Mass-						
achusetts Military Aid expended on monthly payroll to be re-	\$1,352 00 1,030 00					
imbursed by Com. of Mass. Burial expense	90 00					
				:	2,472 00	
	- Workmen	's Compe	nsation			
Heating and Lighting Plant.	\$9 00 315 17					
Planting and Preserving Trees Health	13 00					
Removal of Garbage	301 28					
Maintenance of Highways . General Control—School Maintenance of Parks and	4,811 96 1,189 77					
Public Grounds	841 19					
Maintenance of Water Works Care of Cemeteries	1,922 78 115 35					
Transferred	\$9,519 50					
Carried Forward				\$4,094	4,176 62	

Care and repairs of pumping

Carried Forward

Expense Outlay \$4,094,176 62 Brought Forward **Exterior Repairs Devotion House** Transferred from Exterior repairs of town \$66 00 buildings 66 00 Exterior Repairs, Parsons Building Transferred from Exterior repairs of town \$213 07 buildings 213 07 PUBLIC UTILITIES 55UWM — Maintenance of Water Works Salaries Water Board (three members) \$2,250 00 4,187 51 3,000 00 Clerks 3,997 48 335 23 Extra clerk \$13,770 22 \$4,707 50 Pensions 4,707 50 General office expenses Telephone \$656 00 Stationery, printing and postage 1,469 67 Office supplies.... 847 32 Furniture and equipment ... 938 30 3,911 29 Low Service Station \$24,464 34 24,464 34 Care and repairs of pumping \$8,177 63 engines and boilers 14,447 07 Fuel 343 00 Interior repairs 218 89 Taxes Office equipment 486 42 25 00 Inspection expense..... 770 61 Miscellaneous materials Miscellaneous services..... 292 05 128 04 Carfares 399 57 Private telephone..... 46 94 All other expenses 25,335 22 High Service Station Wages \$7,487 61

> \$2,755 29 3,047 21

> \$5,915 94

113 44

7,487 61

\$79,676 18 \$4,094,455.69

	Expense	Outlay		
Brought Forward	\$5,915 94		\$79,676 18	\$4,094,455 69
Materials	303 98			
Miscellaneous supplies	269 18			
* 337 1 1 1			6,489 10	
Workshop and garage	\$10,248 86			
Labor Lighting	226 80			
Miscellaneous supplies	577 21			
Gas and oil	4,783 65			
Equipment and maintenance				
of automobiles	4,842 21			
New automobiles	1,925 65		22 604 20	
General expenses			22,604 38	
Sickness	\$2,274 15			
Holidays	10,884 88			
Vacations	4,307 64			
Reading meters	3,866 35			
Turning water off and on	4,626 83			
Care of driven wells	19,671 62 18,434 35			
Care of hydrants, service	10,434 33			
pipes and street mains	23,580 12			
Care of meters	9,553 87			
Care of grounds and reser-				
voirs	11,126 93			
Electric repairs	126 10 1,800 00			
Reforesting water works land Liens	742 68			
Taxes	260 79			
Advertising	109 30			
Lumber	163 38			
Miscellaneous materials	454 61			
Express	765 30			
All other expenses	76 50 3,449 98			
-	J, 11 7 70		116,275 38	
		-		
Transferred from			\$225,045 04	
Workmen's Compensation			1,922 78	
		-		226,967 82
56HWF	- Extensio	n of Water V	Vorks	
Street mains	LACCION	\$48,811 53	TOIRS	
Service pipe and connections		20,253 92		
Meters and connections		4,965 06		
				74,030 51
SPECIAL APPI	ROPRIATIO	ONS, PUBLIC	C UTILITIE	S
	dpipe on Si	ingle Tree H	ill	
Standpipe		\$18,739 00		
Foundation and Gauge House		14,830 02		
Labor		5,103 61 2,133 00		
Planting		2,133 00 2,427 48		
Valves		1,797 04		
		2,727 01		
Carried Forward		\$45,030 15		\$4,395,454 02

	Expense	Outlay				
Brought Forward	234703100	\$45,030 15	5	\$4,395,454	02	
Water pipe		1,385 50)			
Chlorinator		1,345 00 1,070 66				
Architect's services Engineer's services		567 75				
Metameter		600 00)			
Inspection		384 00 233 15				
Flow meter		253 90				
Lumber		117 36	5			
ChlorineOther expenses		47 52 74 19	2			
other expenses			-	51,109	18	
Relaying	Water Ma	ins, Grove	Street			
Labor		\$566 69				
Gate valves		218 27 162 00				
Other expenses		23 40				
*			-	970	36	
Extension Water	er Mains, A					
Water pipe		\$3,422 85 36 88				
Other expenses		30 00	-	3,459	73	
CEMETERIES						
	CEMETI	ERIES				
	CEMETI — Care of		es			
Salary, Superintendent	C—Care of \$2,400 00		es			
Salary, Superintendent Labor	C—Care of \$2,400 00 6,122 32		es			
Salary, Superintendent Labor Care of Brookline Cemetery	2—Care of \$2,400 00 6,122 32 500 00		\$9,022 32			
Salary, Superintendent Labor Care of Brookline Cemetery	2—Care of \$2,400 00 6,122 32 500 00					
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61					
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61					
Salary, Superintendent Labor Care of Brookline Cemetery	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61					
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61		\$9,022 32			
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61		\$9,022 32 2,313 46 \$11,335 78			
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from Garage	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61		\$9,022 32 2,313 46 \$11,335 78 442 09			
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61		\$9,022 32 2,313 46 \$11,335 78		22	
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from Garage	C—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61		\$9,022 32 2,313 46 \$11,335 78 442 09		22	
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from Garage Workmen's Compensation New Road an	S—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61 40 00 35 15 8 10	Cemeterie	\$9,022 32 2,313 46 \$11,335 78 442 09 115 35		22	
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from Garage Workmen's Compensation New Road an Contract	S—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61 40 00 35 15 8 10	Cemeterie	\$9,022 32 2,313 46 \$11,335 78 442 09 115 35		22	
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from Garage Workmen's Compensation New Road an	S—Care of \$2,400 00 6,122 32 500 00 \$86 60 2,143 61 40 00 35 15 8 10	Cemeterie	\$9,022 32 2,313 46 \$11,335 78 442 09 115 35			
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from Garage Workmen's Compensation New Road an Contract Other expenses	C—Care of \$2,400 00 6,122 32 500 00 \$886 60 2,143 61 40 00 35 15 8 10	Valnut Hill: \$5,315 27 3 00	\$9,022 32 2,313 46 \$11,335 78 442 09 115 35	11,893	27	
Salary, Superintendent Labor Care of Brookline Cemetery Telephone Materials and supplies Roof repairs Additional lights Incidental expenses Transferred from Garage Workmen's Compensation New Road an Contract	C—Care of \$2,400 00 6,122 32 500 00 \$886 60 2,143 61 40 00 35 15 8 10	Valnut Hill: \$5,315 27 3 00	\$9,022 32 2,313 46 \$11,335 78 442 09 115 35	11,893	27 78	

ACCOUN'	CANT'S	DEPA	RTMENT
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495

Expense Outlay Brought Forward \$4,468,204 78 MUNICIPAL INDEBTEDNESS Temporary Loans Loans in anticipation of revenue repaid 600,000 00 58IT — Interest on Temporary Loans Interest on loans in anticipation of revenue \$640 75 Interest on tax levy refunds. 1.369 63 2,010 38 59ID — Interest on Funded Debt On General Purpose bonds.. \$45,705 87 On Public Service bonds.... 11,215 00 56,920 87 Accrued Interest On General Purpose bonds... 599 16 60FD — Payment on Funded Debt General Purpose bonds re-363,452 82 Premium on Bonds, 1937 General Purpose..... \$2,047 18 2,047 18 Premium on Bonds, 1938 Preparation of bonds..... 450 00 **TAXES** 61TS - State Tax Levy of 1938..... \$387,940 00 Abatement of smoke nui-1,730 45 sance..... Metropolitan Planning Divi-912 62 sion.... Boston Metropolitan District—Expenses 352 56 Hospital or home care for Civil War Veterans 240 00 Veterans' Exemptions 927 42 Boston Elevated Railway...
Deficiency \$65,412 33
Rental deficit 4,373 15 69,785 48 461,888 53 62TC—County Tax Levy of 1938..... \$139,432 23 139,432 23 Carried Forward \$6,095,005 95

Brought Forward	Expense	Outlay	\$6,095,005 95
63TMS	S—Metropo	litan Sewer Tax	
Maintenance	\$18,882 45		
Interest	\$42,490 09		
Sinking Fund	\$8,502 03	- 42,490 0	9
Serial bonds	\$8,502 03 24,254 87	32,756 9	0
			94,129 44
	P—Metropo	olitan Park Tax	
Maintenance Parks	\$44,968 68		
Nantasket	4,648 18		
Charles River Basin	10,320 15		
Wellington Bridge	134 24		c
Construction		\$60,071 2	3
Huntington Ave. Overpass	\$175 00		
West Rox. Parkway	1 16		
Interest		176 1	6
Parks	\$7,091 90		•
Boulevards			
Charles River Basin	4,859 04	15 264 2	0
Sinking funds		15,364 2	9
Parks	\$1,321 72		
Boulevards	749 10		
Charles River Basin	42 49		
	\$2,113 31		
Serial bonds			
Parks	\$88 06		
Boulevards	3,160 98		
Charles River Basin	461 38	; -	
	\$3,710 42		
	· · · · · · · · · · · · · · · · · · ·	5,823 7	
			- 81,435 43
65TW	-Metropo	litan Water Tax	
Maintenance	\$53,811 78		
Credit to Brookline	7,786 47		
Interest	\$00.009.12	\$61,598 2	5
Interest	\$90,008 12	90,008 1	2
Sinking fund	\$6,582 97		
Serial bonds	67,384 57	70.007	4
		73,967 5	225,573 91
Cross Error diturns			
Gross Expenditures			. \$0,490,144 73
Carried Forward			\$6,496,144 73

Brought Forward	Adamay			\$6,496,144 73
State, sporting licenses County, dog licenses School janitors Town Hall janitors Library janitors School dispensers Comfort station paylocks Redemption of Tax-titles	\$1,426 25 5,159 40 302 50 175 00 16 00 56 44 4 46 35 00			7,175 05
	Trust			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Gardner Fund 1871 Gardner Fund 1924 Isabella S. Gardner Fund Hall Fund Bradlee Fund Bancroft Fund School Funds Income Perpetual Care E. B. Dane Fund Warren Tree Fund	\$411 86 212 29 201 35 246 32 53 80 20 35 1,378 36 2,324 97 227 73 228 30			
w				5,305 33
Walnut Hills C Transferred to	emetery — Capital	Account		
Brookline Savings Bank	Refunds			2,330 50
Taxes Poll levy, 1938 Personal levy Real estate levy, 1937 Personal levy, 1937 Personal levy, 1937 Real estate levy, 1937 Real estate levy, 1936 Real estate levy, 1936 Real estate levy, 1935 Real estate levy, 1933 Tax title account Motor Vehicle Excise Taxes Motor excise levy, 1938 "Whole" Excise levy, 1938 "A" Excise levy, 1938 "B" Motor excise levy, 1937 "Whole" Excise levy, 1937 "A" Excise levy, 1937 "C" Special Assessments Moth levy, 1938 Moth levy, 1938	\$42 00 394 18 23,263 23 12 00 78 72 13,665 99 2 00 9,187 95 384 45 52 25 \$143 75 \$2,924 69 113 03 2 75 216 44 53 97 40 84 2 58 \$4 72 65	\$47,082 143	75	
Sewer Assessments Apportioned	10 20			
Betterment Assessments Apportioned	29 50		0.1	
		45	07	
Carried Forward		\$50,625	89	\$6,510,955 61

Brought Forward Public Service Water Rates, 1938	\$418 5 3	\$50,625 89	\$6,510,955 61
Water Rates, 1937	94 84		
Water Rates, 1936 Committed Water Liens	12 42 34 26		
Water Charges	30 50		
Water Liens, 1939	2 00		
		592 55	
Accrued Interest Interest Sewer Assessment Apportioned	\$ 61		
Interest Betterment Assess- ment Apportioned	3 54		
		4 15	
General Departments	\$8 00		
Treasury Fees	12 06		
		20 06	
	-		51,242 65
Credits Direct to	Appropriati	ons	
Highways	\$4,244 23		
Public Welfare	1,729 62 100 00		
Park Maintenance Travel Outside the State	30 00		
Extension of Water Mains .	1,544 27		
William H. Lincoln School			
Fund	20 00		
Old Age Assistance First Unit Edith C. Baker	18 00		
School	129 12		
Smith-Hughes Fund	233 69		
			8,048 93
Total Payments			\$6,570,247 19
n -1			
Balar Cash to be applied toward Temporary	ices		
Loan		\$62,054 54	<u>L</u>
Cash in Special Funds Special Reserves			
Sale of Real Estate, Sec. 63, Ch. 44	\$1,085 00		
Premium on Bonds, Sec. 20, Ch. 44	3,329 05		
Cemetery Funds			
Sale of Lots and Graves, Sec. 25, Ch. 114	10,404 36		
Income, Perpetual Care	118 08		
Federal Grants			
Old Age Assistance	485 55		
George-Deen Fund	129 20		
E. B. Dane Fund	288 09		
D. D. Dane Fund	200 09	15,839 33	
C			06 570 047 40
Carried Forward		\$11,895 87	\$6,570,247 19

\$77,893 87 \$6,570,247 19

Brought Forward

Agency — Taxes in Escrow, etc.		4,787	79
Revenue			
Appropriation carried forward	\$1,780 83	\$1,780	83
Investigation, Voting Machines Study of Certain Amendments to the	\$145 62	# 27.00	
Zoning By-Law	773 00		
Study of New Town Office Building	1,000 00		
Alterations, Town Hall Annex	10,000 00		
New Boilers, Town Hall Equipment and Sewer for New Fire Station—PWA, 1938	5,500 00		
Station—PWA, 1938	21,352 33		
Construction of Sewers — FWA, 1938. Construction of Surface-Water Drains,	7,250 00		
PWA, 1938	13,750 00		
Roads	10,414 45		
1938 Dia	8,150 97		
Plans, Re Old High School Buildings Equipment and Furnishings — High	1,000 00		
School Wings Grading New Baker School Grounds	14,337 26		
Additional Furnishings — New Baker	164 16		
School Now Poles School	11,393 00		
Additional Grading—New Baker School	2,200 00		
Sprinkler Systems — Devotion and Driscoll Schools	16,934 85		
Alteration and Equipment — New School Offices in Cabot Building	10,575 50		
Extension Water Mains, Aston and Laurel Roads New Road and Fence, Walnut Hills	90 27		
	1,681 73		
Federal Relief Program, 1938	3,311 45		
Co-operation with Federal Relief Projects	6,440 60		
Allotment for Highways, Chapter 464, 1935.	400 59		
Highway Fund, Chapter 500, 1938	114,100 00		
		260,965	78
Non-Revenue			
New Fire Station and Drill Tower,			
PWA, 1938	\$64,582 20		
Drains	59,838 16		*
Construction of Beverly Road Beverly, Laurel, Cedar and Hallwood	6,131 42		
Roads	20,174 80		
1938	212,375 35		
Extra	14,255 11		
First Unit, Edith C. Baker School Second Unit, Edith C. Baker School	193 24 85,036 27		
Carried Forward	\$462,586 55	\$345,428	27 \$6,570,247 19

Brought Forward	\$462,586	55	\$345,428	27	\$6,570,247	19
Relaying Water Mains, etc., Boylston	1,033	21				
Street, Second Section						
Standpipe on Single Tree Hill	43,890					
Relaying Water Mains, Grove Street	24,229	64				
-		-	531,740	32		
State and Metropolitan Tax Overestimates						
Abatement Smoke Nuisance	\$17	41				
Boston Metropolitan District	, , ,					
Boston Elevated Rental Deficit		91				
	_					
Metropolitan Sewers	4,482					
Metropolitan Parks	3,834	16				
Metropolitan Water	3,449	96				
			11,789	33		
			11,707	00	888,957	02
					000,937	94
Grand Total — Payments and Cash on	Hand .				\$7,459,205	11

Grand Total\$44,535 13

SUMMARY OF TRUST FUNDS, 1938

	Miscellaneous Tree Funds	\$63 00 2,571 50 2,571 50 2,571 50 2,520 49 12,621 98 63 63 545 58 15,823 53	\$44,535 13
	Cemetery General	\$6,904 00 2,571 50 330 50 245 23 11,764 64	Grand Total
	Cemetery Perpetual Care	\$2,306 75 2,330 50 245 23	0
Receipts	Library	\$1,709 84 2,741 20 331 10 285 72	
	Schools	\$1,840 90 7,550 28 362 53 2,982 36	
		Sale, lots and graves. Care, lots and graves Income Investment Transfers to Principal Balance	

	H	Payments				
	Schools	Library	Cemetery Perpetual Care	Cemetery General	Miscellaneous Tree Funds	Total
Trees and shrubs. Prizes Books, pictures, etc. Scholarships Cemetery Maintenance Investment. Transfers to Principal	\$557 16 821 20 7,838 34 7,838 34	\$1,145 97 3,072 30	\$2,324 97 2,439 43	\$10,835 78	\$228 30	\$228 30 557 16 1,145 97 821 20 13,160 75 13,350 07 693 63
Balance	3,150 84	518 49	118 08	10,404 30	300 20	14,570 03

SCHEDULE I

PUBLIC LIBRARY TRUST FUNDS

John L. Gardner Fund, 1871

Balance Sheet

December 31, 1938

December 31, 1938			
Cash	****		
Uninvested January 1, 1938	\$181 18 1,024 10		
D 4 000 D 8 O D D E	\$1,205 28		
Payments, 1,000 B. & O. R. R. Equipment	1,000 00		
Cash uninvested, Brookline Savings Bank No. 70223		\$205	28
Investments 8 shares Am. Tel. & Tel. Co. M24521/F32822 BA35432/KN23821 26 shares Old Colony R.R. 35778/38233 2,000 Empire Gas & Electric 6/52M172/M720 2,000 No. Penn. Power Co. 5/62/M2009-10 3,000 Wisconsin Power & Light 4/66/M31934-6 1,000 B. & O. R.R. Equipment 4½/40/8073	\$1,136 26 2,698 00 2,180 00 2,025 00 2,985 00 1,000 00		
Total securities		12,024	26
		\$12,229	54
Balance		\$12,229	54
Income Account			
Receipts Cash on hand January 1, 1938 Interest and dividends on investments	\$90 48 478 81	\$569	20
Payments		φ509	47
Books and supplies	\$411 86 157 43	\$569	29

John L. Gardner Trust, 1924 Balance Sheet December 31, 1938			
Cash Uninvested January 1, 1938	\$394 03 331 10 1,024 10		
Payments, 1,000 B. & O. R.R. Equipment	\$1,749 23 1,000 00		
Cash uninvested, Brookline Savings Bank No. 63941		\$749	23
Carried Forward		\$749	23

ACCOUNTANT'S DEPARTMENT

Brought Forward Investments		\$749 23
300 shares Int. Tel. & Tel. Co. NN6974/6975/- NNF2062/220245 36 Boston & Albany R.R. Com. /B31826. 45 State St. Exchange/3784 10 Kansas City Stock Yards Co. /3358. 36 Kansas City Stock Yards Pref. /2848 1,000 Jersey Central Power & Light 4½/61/M28627 1,000 B. & O. R.R. Equipment 4½/40/8074	\$8,500 00 5,544 00 2,025 00 875 00 2,628 00 820 00 1,000 00	
Total securities	_	21,392 00
	_	\$22,141 23
Balance	=	\$22,141 23
Income Account		
Receipts Cash on hand January 1, 1938 Interest and dividends on investments	\$103 96 656 06	\$760.00
Payments Books and supplies Transferred to Capital Cash on hand December 31, 1938	\$212 29 331 10 216 63	\$760 02 \$760 02
	=	\$100.02
Isabella Stewart Gardner Fun Balance Sheet December 31, 1938	d	
Uninvested January 1, 1938, Brookline Savings Bank No. 65958 Investments 2,000 Inter-State Public Service of Indiana 1st D5/-56M2319/M7675 1,000 Empire Gas & Electric 6/52/M511 1,000 N. Y. State Elec. & Gas Corp. M4/65/M8473 33 shares National Shawmut Bank 17909	\$1,230 00 1,090 00 1,020 00 1,023 00	\$328 25
Uninvested January 1, 1938, Brookline Savings Bank No. 65958	1,090 00 1,020 00	\$328 25 4,363 00
Uninvested January 1, 1938, Brookline Savings Bank No. 65958 Investments 2,000 Inter-State Public Service of Indiana 1st D5/-56M2319/M7675 1,000 Empire Gas & Electric 6/52/M511 1,000 N. Y. State Elec. & Gas Corp. M4/65/M8473 33 shares National Shawmut Bank 17909	1,090 00 1,020 00	
Uninvested January 1, 1938, Brookline Savings Bank No. 65958 Investments 2,000 Inter-State Public Service of Indiana 1st D5/-56M2319/M7675 1,000 Empire Gas & Electric 6/52/M511 1,000 N. Y. State Elec. & Gas Corp. M4/65/M8473 33 shares National Shawmut Bank 17909	1,090 00 1,020 00	4,363 00
Uninvested January 1, 1938, Brookline Savings Bank No. 65958 Investments 2,000 Inter-State Public Service of Indiana 1st D5/ 56M2319/M7675 1,000 Empire Gas & Electric 6/52/M511 1,000 N. Y. State Elec. & Gas Corp. M4/65/M8473 33 shares National Shawmut Bank 17909 Total securities Balance Income Account	1,090 00 1,020 00	4,363 00 \$4,691 25
Uninvested January 1, 1938, Brookline Savings Bank No. 65958 Investments 2,000 Inter-State Public Service of Indiana 1st D5/ 56M2319/M7675 1,000 Empire Gas & Electric 6/52/M511 1,000 N. Y. State Elec. & Gas Corp. M4/65/M8473 33 shares National Shawmut Bank 17909 Total securities Balance	1,090 00 1,020 00	4,363 00 \$4,691 25 \$4,691 25
Uninvested January 1, 1938, Brookline Savings Bank No. 65958 Investments 2,000 Inter-State Public Service of Indiana 1st D5/ 56M2319/M7675 1,000 Empire Gas & Electric 6/52/M511 1,000 N. Y. State Elec. & Gas Corp. M4/65/M8473 33 shares National Shawmut Bank 17909 Total securities Balance Income Account Receipts Cash on hand January 1, 1938	1,090 00 1,020 00 1,023 00 	4,363 00 \$4,691 25

Martin L. Hall Fund

Balance Sheet

December 31, 1938

Cash		
Uninvested January 1, 1938, Brookline Savings Bank No. 70224		\$613 11
Investments		
1 share Edison Elec. Ill. Co. of Boston, No. 15332 1,000 Term R.R. Assn. St. Louis 4s/53/M82-Reg 1,000 Chic. Jct. Ry. Union Stock Yd. Co. 4/40/M251 1,000 Penn. Electric Co. 5/62/M8028 1,000 Penn. R. R. 4½/70/13804	\$228 40 1,000 00 1,002 50 1,015 00 945 00	
1,000 No. Penn. Power Co. 5/62/M2011	1,012 50	
Total securities	_	5,203 40
	=	\$5,816 51
Balance	=	\$5,816 51
Receipts Income Account		
Cash on hand January 1, 1938	\$1 07 245 32	\$246 39
Payments	*****	φ210 07
Books purchased	\$246 32 07	\$246 39
	=	
Caleb Davis Bradlee Fund		
Balance Sheet December 31, 1938		
Cash	MOAA 44	
Uninvested January 1, 1938	\$241 11 1,024 10	
Payments, 1,000 B. & O. R.R. Equipment	\$1,265 21 1,000 00	
	1,000 00	
Cash uninvested December 31, 1938, Brookline Savings Bank No. 39313		\$265 21
Investments 1,000 B. & O. R.R. Equip. Trust 4½/40/8075	1,000 00	
Total securities		1,000 00
		\$1,265 21
Balance	=	\$1,265 21
	-	

ACCOUNTANT'S DEPARTME	ENT	505
Income Account		
Receipts Cash on hand January 1, 1938 Interest and dividends on investments	\$0 58 68 02	
Payments Books and supplies	\$53 80 14 80)
Alice W. Bancroft Fund Balance Sheet December 31, 1938		
Cash Uninvested January 1, 1938, Brookline Savings Bank No. 91395		\$1,097 00
Balance		\$1,097 00
Income Account		
Receipts Cash on hand January 1, 1938 Interest and dividends on investments	\$10 86 22 04	
Payments Books purchased	\$20 35 12 55	- \$32 90
SCHOOL TRUST FUNDS		
William H. Lincoln Fund Balance Sheet December 31, 1938		
Cash Uninvested January 1, 1938 Receipts, 5,000 Indianapolis Power and Light Scholarship refunded Transfer from income account	\$947 87 5,200 00 99 47 20 00	
Payments, 5,000 No. Penn. Power	\$6,267 34 5,225 00	
Cash uninvested, Brookline Savings Bank No. 39496		\$1,042 34
Investments 2,000 So. Cal. Edison Co. Ltd. 4/60/M4787-8 5,000 Boston Terminal Co. Reg. 3½/47/3691 5,000 Boston & Albany 4½/78/3411-5 5,000 No. Penn. Power 5/62/M1505, 2298, 2311, 2312, 2326	\$2,085 00 4,962 50 4,950 00 5,000 00	
Total securities		16,997 50
		\$18,039 84
Balance		\$18,039 84

Income Account

Receipts		
Interest and dividends on investments		\$841 20
Payments Payments to beneficiaries	\$821 20	
Transferred to Capital account	20 00	\$841 20
James Murray Kay Fund Balance Sheet December 31, 1938		
Cash Uninvested January 1, 1938, Brookline Savings Bank No. 49520		\$1,115 00
Balance	=	\$1,115 00
Income Account		
Receipts		
Cash on hand, January 1, 1938	\$191 82 26 25	
Therest and dividends on investments	20 20	\$218 07
Payments		
Prizes for beneficiaries	\$39 35 178 72	
		\$218 07
William H. Lincoln High School Med	al Fund	
Balance Sheet		
December 31, 1938 Cash		
Uninvested January 1, 1938, Brookline Savings Bank No. 55424	\$115 00	
Investments		
2,000 New Eng. Tel. & Tel. Co. $4\frac{1}{2}/61/BM2233-4.$.	1,885 00	\$2,000 00
n i	:	
Balance		\$2,000 00
Income Account		
Receipts Cash on hand January 1, 1938	\$239 36	
Interest and dividends on investments	97 10	\$336 46
Payments		φυυυ 40
Medals	\$67 81	
	268 65	
Cash on hand, December 31, 1938	200 03	\$336 46

Abbie W. Deane Fund

Balance Sheet

Balance Sheet December 31, 1938		
Cash Uninvested January 1, 1938, Brookline Savings Bank No. 61965 Income from investments	\$438 00 242 69	\$680_69
Investments 1,000 Int. Match Deb. 5/47 Cert. of Deposit (Dead) 1,000 Am. Tel & Tel. Co. S.F. 5½/43/M32831 1,000 Jersey Central Pow. & Lt. 4½/61/M28628 1,000 Norwich & Worcester R. R. 4½/47/A1351 1,000 Prov. & Worcester 4/47/455 1,000 N. Penn. Power Co. 5/62/M1995	\$711 00 985 00 820 00 1,050 00 1,000 00 1,020 00	\$080 09
Total securities		5,586 00
	-	\$6,266 69
Balance	=	\$6,266 69
John A. Curtin Prize Fund Balance Sheet December 31, 1938		
Cash Uninvested January 1, 1938, Brookline Savings Bank No. 65552 Income	\$260 18 25 37	\$285 55
Investments 1,000 Florida East Coast Ry. 5/74/M33817 1,000 Allerton N. Y. Corp. 5½/47/M4058 1 share Allerton N. Y. Corp. Com. /VA2343	\$980 00 982 50 0 00	Q200 00
Total securities		1,962 50
	_	\$2,248 05
Balance	=	\$2,248 05
Payson Dana Scholarship Fund Balance Sheet December 31, 1938	i	
Cash Uninvested January 1, 1938, Brookline Savings Bank No. 72821		\$636 45
10 Western Mass. Companies, Com. /17282	\$733 00 1,063 75 1,000 00	
Total securities		2,796 75
		\$3,433 20
Balance		\$3,433 20

Income Account		
Receipts Cash on hand January 1, 1938 Interest and dividends on investments	\$1,512 05 162 42	
Payments		. ,
Cash on hand December 31, 1938	\$1,674 47	\$1,674 47
Charles W. Holtzer Fund		
Balance Sheet		
Cash December 31, 1938		
Uninvested January 1, 1938	\$17 24 1,386 66	
Payments 2,000 Providence & Worcester R.R	\$1,403 90 1,390 00	
Cash uninvested, Brookline Savings Bank No. 73799		\$13 90
Investments 7 Shares Eastern Gas & Fuel Assoc. Pfd. 4½/T.O./5447 14 Shares Am. Tel. & Tel. Co. BK17538/BD14131 10 Shares West. Mass. Cos. Com. 17281 20 Shares Electric Bond and Share Pfd. BO225 1,000 Empire Gas & Electric Co. 5/41/1651 2,000 Providence & Worcester R.R. 4/47/	\$556 50 2,819 05 733 00 2,127 50 1,032 50 1,390 00	8,668 55
Total securities		\$8,682 45
Balance		\$8,682 45
Income Account		
Receipts Cash on hand January 1, 1938	\$1,039 13	
Interest and dividends on investments	445 87	\$1,485 00
Payments For prizes Cash on hand December 31, 1938	\$450 00 1,035 00	\$1,485 00
JAMES S. WARREN TREE FU	ND	
Balance Sheet December 31, 1938	,	
Cash Uninvested January 1, 1938, Brookline Savings Bank No. 35667		\$1,090 00
Balance		\$1,090 00

Income Account				
Receipts Cash on hand January 1, 1938 Income from investments		85 13	\$388	08
Payments For trees Cash on hand December 31, 1938	\$228 160		\$388	
FRIEND OF TREES FUND	D			
Balance Sheet December 31, 1938				
Cash Uninvested January 1, 1938, Brookline Savings Bank No. 88195			\$1,500	00
Balance			\$1,500	00
Income Account				
Receipts Cash on hand January 1, 1938 Interest, Savings Bank	\$185 33	73 87	#240	<i>(</i> 0
Payments Cash on hand December 31, 1938			\$219 \$219	
ERNEST B. DANE FUND (G	lift)			
Receipts Cash on hand January 1, 1938 Received for work performed	\$515 0	82 60	0.54.5	00
Payments Labor and materials for moth suppression Cash on hand December 31, 1938	\$227 288	73 09	\$515 \$515	
			φ313	
BROOKLINE RETIREMENT FU				
Ledger Assets, January 1, 1938 Contributions received from members Appropriation received from Town Interest from Deposits in Savings Banks Interest from bonds Accrual of discount on bonds	\$167,081 19,574 39,400 2,754 2,145 17	76 00 17 00	\$ 230,972	63
Refund of accumulated contributions Interest refunded on contributions Annuity payments Pension payments Amortization of premiums on bonds Expenses	\$1,386 37 403 12,493 33 2,500	92 89 48 20	16,854	
		=	\$214,118	=
		=	Q217,110	=

Ledger Assets, December 31, 1938: Cash in banks, not at interest Cash in banks, at interest Municipal bonds Public utility bonds Railroad bonds	\$163 76 162,269 67 16,000 00 15,577 10 20,107 50	\$214,118	03
		Ψ214,110	
Investments U. S. Savings Bond, Series C/48/M1020609C-18c Town of Brookline, Serial 4/BS/5-6 Town of Brookline Serial 4/BW/13-26 5,000 Detroit Edison Co. 4/65/FM39050-4. 5,000 Pacific Gas & Electric Co. 4/64/M47236-40 5,000 Jersey Central Power & Light Co. 4½/61/M8752-6 5,000 Boston & Albany R.R. 4½/43/3726-30 5,000 Baltimore & Ohio R.R. 4/48/41741, 44371, 50279, 51815, 75832	\$7,500 00 2,000 00 14,000 00 5,000 00 5,000 00 5,000 00 5,000 00		
5,000 Chesapeake & Ohio R.R. 3½/96/D3673-7 5,000 Illinois Central R.R. 4/50/1073-5, 2310, 2849	5,000 00		
Reg	5,000 00		
Total securities		\$56,000	00
PUBLIC SAFETY FUND			
Deposited in Brookline Savings Bank Book No. 14223.		\$2,603	06
CEMETERY TRUST FUNDS Brookline Cemetery Perpetual Car Balance Sheet December 31, 1938			,
Cash Uninvested December 31, 1938, Brookline Savings Bank No. 9865 Interest	\$1,473 04 29 60	\$ 1 502	61
Uninvested December 31, 1938, Brookline Savings Bank No. 20769 Interest	\$3,947 11 79 33	\$1,502	
-		4,026	44
		\$5,529	08
Balance	:	\$5,529	08
Walnut Hills Cemetery, Perpetual Ca Balance Sheet December 31, 1938	are Fund		
Uninvested January 1, 1938 Brookline Savings Bank No. 88194 Percentage on sales for 1938	\$10,553 50 2,330 50	\$12,884	00

Investments Trust policy of the Massachusetts Hospital Life Insurance Co. A158 100 shares First National Bank of Boston 140932. 5,000 Boston Terminal Co. M 3½/47/3175 Reg 5,000 Baltimore & Ohio 4/48/M25358, 58532, 22429, 52382, 52596. 5,000 Morris & Essex M. 3½/00/11601, 4014–5, 29015–6. 5,000 Boston & Albany M. 4½/43/8766–70 5,000 So. Calif. Edison M. 3¾/60/BM9264–8 2,006 Portland & Rumford R.R. 5/51/440, 500 3,000 Louisville & Nashville R.R. 3¾/03/22458–60.	\$25,060 00 5,400 00 5,043 75 5,000 00 4,731 25 4,831 25 4,925 00 1,960 00 2,940 00	
Total securities	-	\$59,831 25
	:	\$72,715 25
Balance		\$72,715 25
Income Account		
Receipts Cash on hand January 1, 1938 Interest and dividends on investments	\$245 23 2,197 82	\$2,443 05
Payments Laborers' payrolls	\$2,324 97 118 08	\$2,443 05
Walnut Hills Cemetery, General	Fund	
Balance Sheet	runa	
December 31, 1938		
Available for appropriation	\$11,764 64 11,764 64	
Balance carried forward		\$000 00
Appropriated	\$11,764 64 10,835 78	
Unexpended balance to be carried forward		\$928 86
Receipts Sale of lots and graves Miscellaneous	\$6,904 00 2,571 50	9,475 50
		\$10,404 36
Available for appropriation in 1939	:	\$10,404 36
· ·		

SCHEDULE J VALUATION OF TOWN PROPERTY, DECEMBER 31, 1938

	Land	Buildings	Personal Property	Total
Town Hall	\$66,500 00	\$200,000 00	\$53,728 00	\$320,228 00
House, 50 Harvard St	31,500 00	5,000 00		36,500 00
244 Boylston St	4,000 00	24 000 00		4,000 00
151–161 Boylston St	22,000 00	25,000 00		47,000 00
Lot, Clinton Rd Infirmary	300 00 10,000 00	7,500 00	3,000 00	300 00 20,500 00
Contagious Hospitals	22,000 00	108,000 00	10,000 00	140,000 00
Gymnasium and Baths.	32,000 00	145,000 00	20,943 00	197,943 00
Police Station	34,000 00	97,000 00	15,137 00	146,137 00
Public Library	62,000 00	225,000 00	203,062 00	490,062 00
Branch Library	57,000 00	20,000 00		77,000 00
Schools			500,000 00	4,433,600 00
High	100,000 00	700,000 00		
Manual Irain. High.	23,000 00	100,000 00		
Baker	50,000 00	210,000 00		
Baldwin	12,500 00	60,000 00		
Cabot	19,300 00	30,000 00		
Intermed. Gram.				
and Devot, House.	110,000 00	376,000 00		
Driscoll	57,000 00	250,000 00		
Heath	80,000 00	125,000 00		
Lawrence	28,000 00	350,000 00		
Lincoln Grammar	28,000 00	350,000 00		
Longwood	18,000 00	7,500 00		
Newton Street Parsons	1,000 00 19,600 00	500 00		
Pierce Primary and	17,000 00	10,000 00		
Grammar	56,000 00	226,000 00		
Runkle	67,000 00	375,000 00		
Sewall	19,000 00	40,000 00		
Winthrop	10,200 00	25,000 00		
Fire Department			269,300 00	590,600 00
Station A, Village Sq.	57,000 00	50,000 00		
Station B, Washing-	0.500.00	44 000 00		
ton and Thayer Sts. Sta. C. Monmouth St.	9,500 00 8,000 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Sta. D, Boylston St.	19,000 00	74,000 00		
Sta. E, Devotion St.	4,000 00	15,000 00		
Sta. F, Heath St	3,500 00	3,000 00		
Sta. G. Wash. St.	6,800 00	20,000 00		
Storage Lot, Boylston				
St	2,500 00			
Highway Department			86,000 00	294,500 00
Freight Yd., Kent St.	24,500 00	3,500 00	,	
Incinerator	15,500 00	33,000 00		
Storage Yd., Devotion	10,000,00			
St	19,000 00			
Town Stable, Cypress St	33,000 00	80 000 00		
De	33,000 00	80,000 60		

VALUATION OF PROPERTY — Continued

	Land	Buildings	Personal Property	Total
Water Department			\$1,675,912 00	\$2,124,712 00
Covered Reservoir			W1,070,711 00	W=,1=1,1=
Fisher Hill	\$80,000 00	\$80,000 00		
High-Service Sta	4,200 00	13,000 00		
Low-Service Sta.,				
West Roxbury	75,000 00	32,000 00		
Reservoir and Stand-				
pipe, Single Tree	7,900 00	85 000 00		
Hill	9,200 00	85,000 00 18,000 00		
Storage Yd., Pearl St.	19,500 00	25,000 00		
Storage 1 a., 1 carr St.	, 12,500 00	20,000 00		
Parks and Public				
Grounds			9,380 00	2,637,280 00
Amory Playground .	90,000 00	300 00		
Babcock and Dwight				
Streets Triangle	4,000 00			
Babcock and Freeman	4 000 00			
Streets Triangle	4,000 00	1 500 00		
Beacon Playground . Brook St. Playground	80,500 00 2,300 00	1,500 00		
Brookline Av. Plgd.	85,000 00			
Brookline Field	75,000 00	46,500 00		
Clark Playground	12,000 00	1,500 00		
Coolidge Playground.	37,000 00	2,000		
Corey Hill Park, N.	11,600 00			
Corey Hill Park, S.	18,500 00			
Cypress St. Playg'nd	120,000 00			
Dudley St. Triangle .	12,000 00			
Eliot Street	21,700 00 50,000 00			
Emerson Playground Griggs Field Playg'nd	40,000 00			
Jordan Road Park	4,800 00			
Kent and Brook Play-	1,000 00			
ground	10,800 00			
Kynvet Square	90,000 00			
Lee Street Park	60,000 00			
Linden Park	12,000 00			
Linden Square	7,000 00			
Longwood Ave. Plgd.	65,000 00			
Longwood Square Lowell Playground	140,000 00 60,000 00	2,000 00		
Mason Square	33,500 00	2,000 00		
Netherlands Rd. Lot.	13,100 00	20,500 00		
Putterham Golf				
Course	420,000 00	65,000 00		
Reservoir Park	150,000 00			
Reservoir Rd. Tri-	0.000.00			
angle	8,300 00			
Riverdale Pkwy	650,000 00			
School St. Playground Upland Rd. Triangle.	16,000 00 6,500 00			
	15,000 00			
Vernon Park Walnut and Warren	10,000 00			
Streets Triangle	3,000 00			
tricing it is	0,000 00			

VALUATION OF PROPERTY — Continued

	Land	Buildings	Personal Property	Total
Winthrop Square Walnut Hills Cemetery House, 96 Grove St. Fire and Police Tel'g'ph Forestry Department Heating and Lighting Plant Municipal Garage Sanitation Department Street Lighting System.		\$6,000 00	\$954 00 150,000 00 11,500 00 77,200 00 23,650 00 30,500 00 5,000 00	\$6,954 00 150,000 00 11,500 00 77,200 00 23,650 00 30,500 00 5,000 00
	\$3,928,600 00	\$4,791,300 00	\$3,145,266 00	\$11,865,166 00

SCHEDULE K
CLASSIFIED STATEMENT OF FUNDED DEBT

DUE	PARK	PARKS AND PLAYGROUNDS	STREETS ANI BRIDGES	S AND	WATER 8	SUPPLY	SCHOOLS AND SITES	S AND ES	PUBLIC	IC INGS	SEWERS AND DRAINS	AND	TOTAL	AL.
	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest
1939 1940 1941 1941 1945 1946 1946 1948 1949 1951 1951 1953	\$7,000 000 7,000 000	\$490 00 245 00	\$97,000 00 39,000 00 22,000 00 22,000 00 22,000 00 22,000 00 22,000 00 22,000 00 22,000 00 22,000 00	\$6,665 00 3,400 00 2,475 00 1,815 00 1,485 00 1,155 00 825 00 165 00	\$39,000 00 33,000 00 33,000 00 33,000 00 29,000 00 26,000 00 24,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00	\$11,237 50 10,270 00 8,490 00 7,600 00 7,600 00 7,600 00 7,600 00 1,307 50 3,382 50 3,382 50 2,360 00 1,300 00 1,300 00 2,600 00 2,200 00 1,300 00 2,600 00 2,200 00	\$215,500 00 178,500 00 117,000 00 89,000 00 88,000 00 68,000 00 51,000 00 5,000 00	\$22,727 50 15,942 50 10,637 50 10,637 50 5,802 50 5,802 50 5,802 50 5,502 50 1,505 00 5,87 50 5,87 50 5,87 50	\$7,000 7,000 00 7,000 00 7,000 00 7,000 00 7,000 5,000 4,000 00 4,000 00 7,000 00 00 7,000 00 00 00 00 00 00 00 00 00 00 00 00	\$1,772 50 1,030 00 1,030 00 745 00 602 00 31,7 00 1,12 50 50 00	\$35,000 34,000 34,000 34,000 36,000 36,000 36,000 37,000 4,000 4,000 6,0	\$6,565 5,412 6,413 10.00 1,337 50 1,425 1,	\$400,500 00 298,500 00 213,500 00 175,000 00 175,000 00 1127,000 00 113,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00	\$48.857 50 36.800 00 27.680 00 22.21.7 50 18.082 50 11.807 50 6.005 00 4.200 00 1.800 00 2.340 00 2.340 00 1.800 00 1.800 00 1.800 00 1.800 00 1.800 00
Total	\$14,000 00	\$735 00	\$312,000 00 \$20,625	\$20,625 00	\$384,000 00	\$86,615 00	\$966,000 00 \$71,422	\$71,422 50	\$63,000 00	\$5,552 50	\$217,000 00	\$24,292 50	\$1,956,000 00	\$209,242 50

REPORT OF THE ASSESSORS

The Assessors herewith submit their report for the year 1938.

The Board has consisted of the following members:—Michael D. Mealey, David B. Church and James H. Henderson. At the last town election, David B. Church was elected for three years. Michael D. Mealey was chosen Chairman of the Board.

There was a net increase of \$420,578.47 from 1937 in the sum to be raised by taxation, for State, County, Metropolitan, and Town expenses.

The net amount to be raised by taxation was \$9,435.25 more than in 1937.

The total valuation of the town was increased by \$401,500. The rate was fixed at \$23.50—the same as 1937.

The following tables give details of the State, County, and Town taxes, and the Town's valuation, together with comparisons with those of the previous year.

1938 Town Expenses to be raised	\$4,583,245 92
1937 Town Expenses to be raised	89,487 00
Overlay — 1933 taxes	240 35
Overlay 1930 taxes	87 20
Overlay — 1934 taxes	
Overlay — 1935 taxes	7,041 67
Overlay — 1936 taxes	14,031 82
County Tax	138,691 90
State Tax	182,560 00
Charles River Basin Tax	16,478 02
Metropolitan Park Taxes	67,628 06
Metropolitan Park Taxes Metropolitan Planning Tax.	713 85
Wellington Dridge Tex	156 87
Metallity Co. T.	130 87
Metropolitan Sewer Tax	98,612 32
Metropolitan Water Tax	229,023 87
Wellington Bridge Tax Metropolitan Sewer Tax Metropolitan Water Tax Metropolitan Smoke Tax Care for Civil War Vets	1,747 86
Care for Civil War Vets.	240 00
Veterans' Exemption	864 16
Boston Metropolitan District Expenses	352 57
Roston Florested Defeit Terr	111.371 60
Boston Elevated Deficit Tax	
Kenmore Square Rental	4,378 06
Land Takings — Revere	830 48
1937 Underestimates Assessed	19,878 59
Overlay	50,000 00

Deduct: Income Tax from S Estimated Receip Credit — Water I 1937 Overestimat Credit — B. E. Rw To be taken from a To be taken from a 13,490 polls at \$2.00	etsFurnished es	ds — 1937 ds — 1938	2	90,157 07 955,133 32 79,227 16 6,749 42 48,005 00 89,487 00 25,000 00 26,980 00	\$1,820,738 97		
Amount to be raised	i				\$3,796,923 20		
Valuation \$161,571,200		Rate ^c \$23 50			Amount \$3,796,923 20		
Assessed Valuation — Real Estate: Land							
	Compa	ative Val	uatio	ns			
	1937		938	Increas	se Decrease		
Land Buildings Total Real Est. Personal Total Valuation Number of Polls Excise	\$51,597,60 95,559,20 147,156,80 14,012,90 161,169,70 13,38 6,601,81	0 \$51,68 0 95,79 0 147,48 0 14,09 0 161,57	35,900 94,100 30,000 91,200 71,200	\$88,30 234,90 323,20 78,30 401,50	00		
Co	mparative	Addition	al Val	uations			
					39		
Polls Personal	\$73,20	0 \$6	53,900	• • • •	\$9,300		
Т Г	Comparat	ive Appro	priat	ions			
Town Expenses— current year	\$4 199 250 9	4 \$4 583 2	45 92	\$383 994 9	20		
Town Expenses—	p 1 ,1//,2/0	τ ψτ,505,2	TJ /2	φ303,774.	,0		
previous year		. 89,4	87 00	89,487 (00		
County Tax	129,901 2		91 90		52		
State Tax	250,240 0	0 182,5	60 00		. \$67,680 00		
Met. Sewer Tax .	111,967 9	3 98,6	12 32	7.600.0	. 13,355 61		
Met. Plan Tax	60,007 0	0 7	28 06	20.0			
Met. Plan. Tax Met. Smoke Tax .	683 0 1,679 0	2 17	13 85	68 6	34		
Met. Water Tax .	29,064 9	7 49 7	96 71	68 8 20,731 7	74		
Charles River Ba-	27,001 9	±2,7	,0 /1	20,701			
sin Tax	16,598 8	0 16,4	78 02		. 120 78		
Boston Met. Dis-		,					
trict Tax	544 9	2 3.	52 57		. 192 35		
W. RoxBrookline	55 6	1			. 55 60		
Parkway	22 0	0			. 33 00		

	1937		1938		Increase	Decrease
B. E. Rwy. Deficit Tax B. E. Rwy. Rental	\$72,810	45	\$63,366	60		\$9,443 85
Deficit Tax	4,534	21	4,378	06		156 15
Wellington Bridge Tax	147	51	156	87	\$9 36	
Veterans' Exemp-	846	21	864	16	17 95	
Care for Civil War Vets	240	00	240	00		
Land Takings — Revere			830	48	830 48	

\$4,878,571 91 \$5,299,150 38 \$511,582 81 \$91,004 34

Net Increase — \$420,578 47

Respectfully submitted,

MICHAEL D. MEALEY, DAVID B. CHURCH, JAMES H. HENDERSON,

Assessors of Brookline.

Table of Valuation, Rate of Taxation, Expenditures, and Debt of the Town of Brookline, from 1888 to Dec. 31, 1938, Inclusive

	e rown or broom		7111 1000	5 to Dec. 01, 17.	o, menasive
Year	Total Valuations	Rate of Tax on \$1,000	Year	Expenditures For the Year	Debt
1888 1889 1890 1891 1892 1893 1894 1895 1896 1897 1900 1901 1902 1903 1904 1905 1906 1907 1918 1919 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1938 1939 1930 1931 1932 1933 1934 1935 1936 1937 1938 1938	\$41,246,900 00 42,533,300 00 46,537,300 00 50,729,500 00 53,080,600 00 55,299,000 00 57,191,150 00 59,002,600 00 60,996,800 00 64,169,200 00 64,169,200 00 74,530,000 00 77,952,900 00 83,228,100 00 86,093,800 00 87,172,900 00 88,274,800 00 90,852,400 00 90,852,400 00 90,852,400 00 100,766,800 00 100,766,800 00 104,586,100 00 104,586,100 00 117,722,700 00 111,053,000 00 117,722,700 00 121,526,100 00 124,001,900 00 128,418,800 00 93,089,000 00 93,641,200 00 93,089,000 00 93,641,200 00 124,001,900 00 128,418,800 00 93,089,000 00 93,641,200 00 127,427,100 00 136,797,100 00 149,351,500 00 155,272,700 00 165,160,000 00 170,305,100 00 171,892,700 00 163,032,000 00 163,032,000 00 161,169,700 00 161,169,700 00 161,169,700 00 161,169,700 00 161,169,700 00		1888 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1907 1908 1909 ** 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1941 1951 1951 1952 1952 1953 1954 1955 1956 1957 1957 1958 1957 1958 1958 1958 1958 1958 1958 1958 1958	\$797,594 24 880,374 10 748,112 75 916,520 00 1,156,583 59 1,261,089 92 1,271,828 71 1,319,530 94 1,512,487 24 1,596,410 37 1,957,671 98 1,419,685 09 1,481,316 84 1,768,808 35 1,613,902 34 1,848,537 68 2,104,080 07 1,926,079 76 1,751,538 78 1,369,979 00 1,788,969 89 1,673,755 90 †1,774,448 25 2,013,779 66 1,832,639 79 2,036,667 43 2,181,891 93 2,308,742 69 2,376,578 09 2,376,578 09 2,376,578 09 2,372,482 74 2,557,402 39 2,483,746 85 2,503,445 80 3,040,250 33 3,193,248 17 3,638,278 87 3,576,255 59 3,688,045 10 3,960,719 72 4,210,429 32 4,325,752 61 4,211,408 40 5,214,268 72 5,540,514 21 5,111,793 67 5,352,699 12 4,571,435 30 4,670,580 14 4,656,846 97 4,861,178 99 5,535,997 27 5,970,247 19	\$1,526,800 00 1,660,600 00 1,594,200 00 1,659,000 00 1,866,550 00 1,953,400 00 2,165,685 00 2,146,284 00 2,235,673 00 2,079,212 00 1,394,951 00 1,424,740 00 1,261,729 00 1,398,218 00 1,472,208 00 1,472,208 00 1,472,208 00 1,472,208 00 1,472,208 00 1,543,335 00 1,620,474 00 1,381,330 00 1,559,191 00 1,381,330 00 1,558,869 00 1,538,768 00 1,538,768 00 1,538,768 00 1,537,806 00 1,559,575 00 1,529,794 00 1,620,993 00 1,514,092 00 1,411,441 00 1,328,320 00 1,514,092 00 1,411,441 00 1,328,320 00 1,375,805 00 1,375,805 00 1,375,805 00 1,375,805 00 1,385,380 00 1,918,235 00 2,068,590 00 2,089,945 00 1,375,805 00 1,856,300 00 2,302,275 00 2,566,850 00 2,767,425 00 2,149,000 00 1,756,500 00 1,756,500 00 1,756,500 00 1,756,500 00 1,9756,000 00 1,9756,000 00 1,9756,000 00

^{*}Change of financial year.

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Appropriations recommended for 1938	21–26 26–68 27 27
\$13,000 Equipment and furnishings, two units, Edith C. Baker School	27
\$17,000 Installation of sprinkler systems in Driscoll and	
Devotion School Buildings\$40,000 Equipment and furnishings in new south and	28
central wings High School\$95,000 Standpipe on Single Tree Hill	28 28
\$15,000 New Fire Apparatus.	29
\$7,500 X-Ray Equipment for Contagious Hospital	29
\$5,500 New Boilers in Town Hall	29
\$15,000 For tools, etc. used under Federal Relief Programs \$16,800 Co-operation Federal Government projects	29 29
\$10,000 Alterations Town Hall annex	20
Confirm agreement Welsbach Street Lighting Co	30
Confirm lease from Elizabeth B. Hill-garage on Boylston St. Amendment to Article II, Section 3-h, Zoning By-law-	30
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Committee appointed to investigate use of voting machines	32
To authorize Selectmen to apply General Court for amend-	
ment to Section 4, Chap. 36, Acts 1921	32
Acceptance Fairway Road, from Reservoir Road to Crafts	32
Road	52
Road	36
Acceptance Valley Road, from Crafts Road to Fairway	20
Road	38
Road	40
Road	
Road	43
Acceptance Conant Road from Risley Road to Hackensack	45
Road	45
Brookline and Boston	48
Acceptance Leland Road from Payson Road to boundary	
time between brookline and boston	51
Acceptance Sherrin Road, from Risley Road to Hackensack Road	53
Acceptance Risley Road from Allendale Road to dividing	
line between Brookline and Roston	55

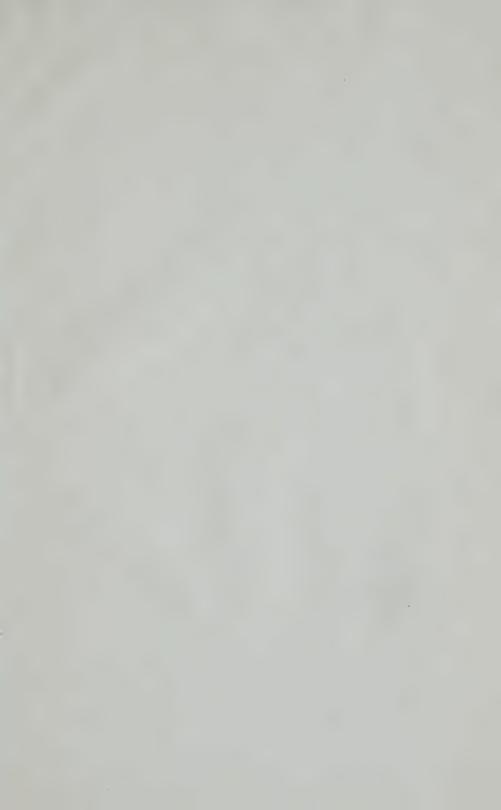
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Acceptance Hackensack Road, from Allendale Road to	_
dividing line between Brookline and Boston	5
Street to Kendall Street	6
Street to Kendall Street	
Street to Russett Road\$25,200 Relaying water mains in Grove Street	6
\$263,200 Appropriated for construction of streets laid out	U
and accepted\$84,699 Appropriated for construction of sewers in accepted	6
\$84,699 Appropriated for construction of sewers in accepted	6
streets	0
Acceptance of Princeton Road, from Lagrange Street to	
Rangeley Road	7
Beverly Road	7
Beverly Road\$10,700 Repairs and Equipment of Cabot School	7.
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\$1,000 Planning Board, for expert to study amendments	0.
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\$7,000 Roadway to new garage-fences-grading — Walnut Hills Cemetery	9.5
\$14.000 Additional—Welfare	95
	95
\$1,550 Extension Water mains Aston and Laurel Roads	95
\$3,550 Extension Water mains Aston and Laurel Roads \$165 Reimburse Mrs. W. B. Fearing—fence Brook Street Playground Installation Traffic signals, Brookline Village and Harvard	96
Installation Traffic signals, Brookline Village and Harvard	0.0
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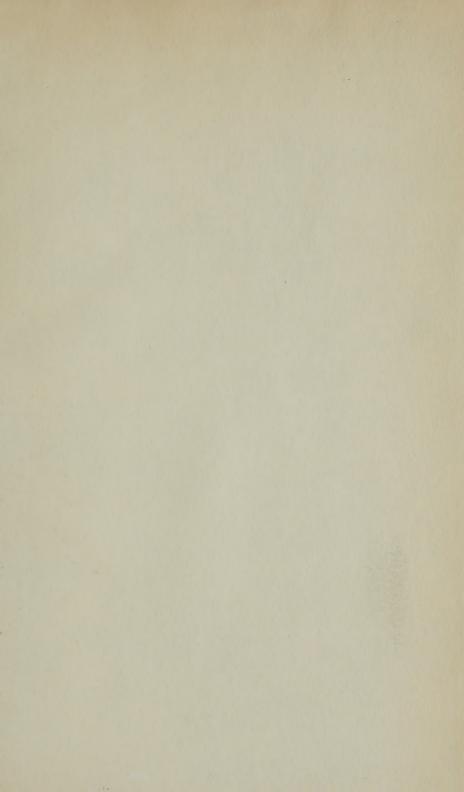
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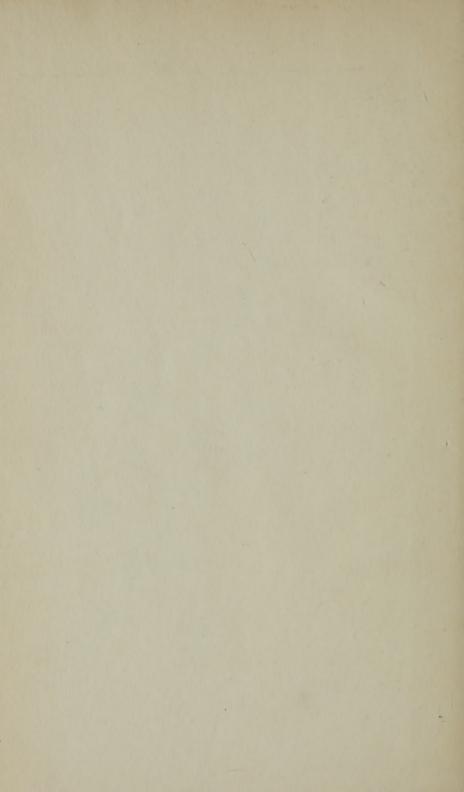
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